

## Supplementary Information

# Virtual screening, molecular docking, MD simulation, MMPBSA, and DFT analysis of marine drugs in search of molecules effective against KRAS mutation

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**Table S1.** List of Marine drugs with Smiles and Biological source

SN	Compound ID	SMILES Notation	Name with Source	Drug Likeness Parameter	SN	Compound ID	Smiles Notation	Name with Source	Drug likeness parameter
1.	CMNPD1	S1CSSC1	1,2,4-trithiolane <i>Chondria californica</i>	P	16.	CMNPD16	C(CCC)C(Br)(C(CI)=O)Br	3,3-dibromo-1-iodoheptan-2-one <i>Bonnemaisoniahamifera</i>	P
2.	CMNPD2	[S+]1([O-])CSSC1	4-oxido-1,2,4-trithiolan-4-ium <i>Chondriacalifornica</i>	P	17.	CMNPD17	C(CCC)C1(OC1C(Br)Br)Br	2,3-epoxy-1,1,3-tribromoheptane <i>Hypneanidifica</i>	P
3.	CMNPD3	[S+]1([O-])SCSC1	1-oxido-1,2,4-trithiolan-1-ium <i>Chondriacalifornica</i>	P	18.	CMNPD 18	C1(OC(=C/Br)C(Br)=C1[C@H](OC(C)=O)CCC)=O	3-[(R)-1-acetoxybutyl]-4-bromo-5-(bromomethylene)-2(5H)-furanone <i>Osmundariafimbriata</i>	P
4.	CMNPD4	S1SCSSCS1	1,2,3,5,6-pentathiepane <i>Chondriaacrorhizophora</i>	P	19.	CMNPD 19	C1(OC(=CBr)C(Br)=C1[C@H](OC(C)=O)CCC)=O	[(1R)-1-[(5E)-4-bromo-5-(bromomethylidene)-2-oxofuran-3-yl]butyl] acetate <i>Osmundariafimbriata</i>	P
5.	CMNPD5	S1SCSCSC1	1,2,4,6-tetrathiepane <i>Chondriaacrorhizophora</i>	P	20.	CMNPD 20	C1(OC(=C/D)C(Br)=C1[C@H](OC(C)=O)CC)=O	[(1R)-1-[(5Z)-4-bromo-5-(iodomethylidene)-2-oxofuran-3-yl]butyl] acetate <i>Osmundariafimbriata</i>	P
6.	CMNPD6	S1CS(=O)(=O)CSCS1	1,2,4,6-tetrathiepane 4,4-dioxide <i>Chondriaacrorhizophora</i>	P	21.	CMNPD 21	C1(O[C@](CBr)(OC)C(Br)=C1[C@H](OC(C)=O)CC	[(1R)-1-[(5S)-4-bromo-5-(bromomethyl)-5-methoxy-2-oxofuran-3-yl]butyl] acetate	P

							C)=O	Osmundariafimbriata	
7.	CMNPD7	<chem>C1(N(C)C)C SSC1</chem>	N,N-dimethyldithiolan-4-amine <i>Kuwaitaheteropoda</i>	P	22.	CMNPD 22	<chem>C(/C1)=C/C[C@H]([C@H](OC(C)=O)CC=CC#C)O[C@H](CC)[C@H]1Br</chem>	[(E,1R)-1-[(2R,3S,5Z,8R)-3-bromo-2-ethyl-3,4,7,8-tetrahydro-2H-oxocin-8-yl]hex-3-en-5-ynyl] acetate <i>Laurencianipponica</i>	P
8.	CMNPD 8	<chem>CCCCCCCC CCCCCC [C@@](OO[C@]1([H])C C(OC)=O)(OC)C=C1</chem>	methyl 2-[(3R,6S)-6-hexadecyl-6-methoxy-3H-1,2-dioxin-3-yl]acetate <i>Chondriaacrorhizophora</i>	P	23.	CMNPD 23	<chem>[C@H]12 O[C@H]([C@H](CC=C/C#C)O[C@@H](C(Br)CC)C[C@H]1 Br)C2</chem>	(1S,2S,4R,6R,7R)-6-bromo-4-(1-bromopropyl)-2-[(Z)-pent-2-en-4-ynyl]-3,8-dioxabicyclo[5.1.1]nonane <i>Laurencianipponica</i>	P
9.	CMNPD 9	<chem>C(/C(CCCC CCCCCC CCCC)=O)= CCl</chem>	1-chlorononadec-1-en-3-one <i>Chondriaacrorhizophora</i>	P	24.	CMNPD 24	<chem>[C@@H]1 (Br)[C@H]2O[C@H]([C@H](C=C/C#C)O[C@@H](C(Br)CC)C2)C1</chem>	(1S,2S,4R,6S,7S)-7-bromo-4-(1-bromopropyl)-2-[(Z)-pent-2-en-4-ynyl]-3,9-dioxabicyclo[4.2.1]nonane <i>Laurencianipponica</i>	P
10.	CMNPD 10	<chem>CCCCCCCC (OC)CC=CC CC(N(CC(Cl)=C[C@@](C(=O)[C@@H](C)[C@@H](OC(C)=O)C1)(O2)[C@@H]1</chem>	[(1R,3S,4S,6R)-6-[(Z)-2-chloro-3-[(E)-7-methoxytetradec-4-enoyl]-methylamino]prop-1-enyl]-4-methyl-5-oxo-7-oxabicyclo[4.1.0]heptan-3-yl] acetate <i>Stylocheiluslongicauda</i>	P	25.	CMNPD 25	<chem>C(=CCC1 O[C@@H]([C@H](O)C[C@H](Br)[C@@H](CC)O2)C[C@H]12)/C#C</chem>	(1R,3R,4S,6R,7R)-4-bromo-3-ethyl-9-[(E)-pent-2-en-4-ynyl]-2,8-dioxabicyclo[5.2.1]decane-6-ol <i>Laurencianipponica</i>	P
11.	CMNPD11	<chem>CCCCCCCC (OC)CC=CC CC(N(CC(Cl)=C[C@@](C(=O)C(C)=CC1)(O2)[C@@H]12)C)=O</chem>	N-[(Z)-2-chloro-3-[(1R,6R)-3-methyl-2-oxo-7-oxabicyclo[4.1.0]hept-3-en-1-yl]prop-2-enyl]-7-methoxy-N-methyltetradec-4-enamide	P	26.	CMNPD26	<chem>C(=CCC1 O[C@@H]([C@H](OC(C)=O)C[C@H](Br)[C@@H](CC)O2)C[C@@H]12)/C#C</chem>	[(1S,3R,4S,6R,7R)-4-bromo-3-ethyl-9-[(E)-pent-2-en-4-ynyl]-2,8-dioxabicyclo[5.2.1]decane-6-yl] acetate <i>Laurencianipponica</i>	P

			<i>Stylocheiluslon gicauda</i>						
12.	CMNPD12	<chem>C(CBr)(=O)C(C)Br</chem>	1,1,3-tribromoacetone <i>Asparagopsis xiformis</i>	P	27.	CMNPD 27	<chem>C(=CCC1O[C@@H]([C@H](Br)C[C@H](C(Br)C(C)O2)C[C@H]12)/C#C</chem>	(1R,3R,5R,6R)-5-bromo-3-(1-bromopropyl)-8-[(E)-pent-2-en-4-ynyl]-2,7-dioxabicyclo[4.2.1]nonane Laurencianipponica	P
13.	CMNPD13	<chem>C(/Br)(Br)=C(C)Br</chem>	1,1,3,3-tetrabromopropene <i>Asparagopsis xiformis</i>	P	28.	CMNPD 28	<chem>C(=CCC=CCC(O)C(O)CC=CC#C)/CC</chem>	(3E,9E,12E)-pentadeca-3,9,12-trien-1-yne-6,7-diol Laurencianipponica	P
14.	CMNPD 14	<chem>C(=C(Br)/Br)/C(C(Br)Br)=O</chem>	1,1,4,4-tetrabromobut-3-en-2-one <i>Asparagopsis xiformis</i>	P	29.	CMNPD 29	<chem>[C@@H]1(OC(=C(Br)/CC)[C@H](O)C=C/C[C@H]1Cl)CC=C/C#C</chem>	(2R,3R,5Z,7R,8E)-8-(1-bromopropylidene)-3-chloro-2-[(Z)-pent-2-en-4-ynyl]-2,3,4,7-tetrahydrooxcin-7-ol  Laurencia sp.	P
15.	CMNPD 15	<chem>C(CCC)C(Br)(C(C(Br)Br)=O)Br</chem>	1,1,3,3-tetrabromoheptan-2-one <i>Bonnemaisonia hamifera</i>	P	30.	CMNPD 30	<chem>C(Br)(C1OC(CC=CC#C)(C(O)C=C2)C2(Cl)C1)CC</chem>	2-(1-bromopropyl)-3a-chloro-6a-[(E)-pent-2-en-4-ynyl]-3,6-dihydro-2H-cyclopenta[b]furan-6-ol Chondriaoppositiclad a	P
31.	CMNPD31	<chem>C(=C/C[C@@H](Cl)[C@@H](CC=C/C#C)O1)/CC(=C(/Br)CC)O1</chem>	(3R,4R,6Z,9E)-9-(1-bromopropylidene)-4-chloro-3-[(Z)-pent-2-en-4-ynyl]-3,4,5,8-tetrahydrodioxonine Chondriaoppositiclada	P	41.	CMNPD 41	<chem>CC(C)(Cl)[C@H](Br)C[C@@H](Br)C(=O)C</chem>	(3R,5R)-3,5-dibromo-6-chloro-6-methylheptan-2-one Aplysicalifornica	P
32.	CMNPD32	<chem>C(=C/C[C@@H](Cl)[C@@H](CC=C/C#C)O1)/C=</chem>	(3R,4R,6Z,8Z)-9-(1-bromopropyl)-4-chloro-3-	P	42.	CMNPD 42	<chem>C(/C)(C)=C/CC=C(O)C(C)=O)/C</chem>	[(2E)-6-methylhepta-2,5-dien-2-yl] acetate Aplysicalifornica	P

		<chem>C(/C(Br)CC)O1</chem>	[(Z)-pent-2-en-4-ynyl]-4,5-dihydro-3H-dioxonine Chondriaoppositiclada						
33.	CMNPD33	<chem>[C@@H]1(Br)C[C@H](Cl)[C@H](CC=C/C#C)O[C@@H]1CC1C2C(OC13)C(C=C(/Br)C)O2)C3C(Cl)C=C/C#CC=C(/CC)Br</chem>	(2R,3R,5S,6S)-3-bromo-2-[(E)-3-bromopent-2-enyl]-5-chloro-6-[(Z)-pent-2-en-4-ynyl]oxane Aplysiadactylomela	P	43.	CMNPD 43	<chem>C(/[C@](C)(Cl)C(Br)Br)=C[C@H](Cl)[C@](Cl)(C=CBr)C</chem>	(1E,3R,4S,5E,7S)-1,8,8-tribromo-3,4,7-trichloro-3,7-dimethylocta-1,5-diene Plocamiumcartilagineum	P
34.	CMNPD 34	<chem>C1C2C(OC13)C(C=C(/Br)CC)O2)C3C(Cl)C=C/C#C</chem>	(5E)-5-(1-bromopropylidene)-9-[(Z)-1-chloropent-2-en-4-ynyl]-4,8-dioxatricyclo[4.2.1.0.3,7]nonane Laurencianidifica	P	44.	CMNPD 44	<chem>[C@@](Cl)(C)([C@H](C=CC(C)=CBr)Cl)C=CBr</chem>	(1E,3E,5S,6R,7E)-1,8-dibromo-5,6-dichloro-2,6-dimethylocta-1,3,7-triene Plocamiumcartilagineum	P
35	CMNPD 35	<chem>C(OC(C1C=CC=C)C2)(C23)C1C=C(/Br)CC)O3</chem>	(5E)-5-(1-bromopropylidene)-9-[(1E)-penta-1,3,4-trienyl]-4,8-dioxatricyclo[4.2.1.0.3,7]nonane Laurencianidifica	P	45	CMNPD 45	<chem>[C@@H](Cl)([C@](C=CBr)(Cl)C)C=C/C</chem>	(1Z,3E,5S,6R,7E)-1,8-dibromo-5,6-dichloro-2,6-dimethylocta-1,3,7-triene Plocamiumcartilagineum	P
36.	CMNPD 36	<chem>C12C(C([C@](O1)(Br)[C@](CC)(Br)[C@H]3C=C/C#C)C34)OC4C2</chem>	(4S,5R)-5,6-dibromo-4-[(Z)-but-1-en-3-ynyl]-5-ethyl-7,11-dioxatetracyclo[6.3.0.0.2,6.0.3,10]undecane Laurencianidifica	P	46.	CMNPD 46	<chem>C(/C)(=CBr)C=C[C@H](Cl)[C@](Cl)(C=CBr)C</chem>	(1Z,3E,5R,6R,7E)-1,8-dibromo-5,6-dichloro-2,6-dimethylocta-1,3,7-triene Plocamiumcartilagineum	P
37.	CMNPD 37	<chem>C12C(C(C3C4)OC14)[C@](O3)(Br)[C@](Br)(CC)[C@H]2C=C/C#C</chem>	(4S,5S)-5,6-dibromo-4-[(Z)-but-1-en-3-ynyl]-5-ethyl-7,11-dioxatetracyclo[6.3.0.0.2,6.0.3,10]undecane Laurencianidifica	P	47.	CMNPD 47	<chem>C(/C(/C)=C(/Br)Br)=C[C@H](Cl)[C@](Cl)(C=CBr)C</chem>	(3E,5S,6R,7E)-1,1,8-tribromo-5,6-dichloro-2,6-dimethylocta-1,3,7-triene Plocamiumcartilagineum	P

38.	CMNPD 38	<chem>C1[C@@H]2[C@@H](O2)C[C@@H](C(O)[C@@H](Cl)C=C/C#C)O[C@@H](CC)[C@@H]1Br</chem>	(Z,2S)-1-[(1S,3S,5S,6R,8R)-6-bromo-5-ethyl-4,9-dioxabicyclo[6.1.0]nonan-3-yl]-2-chlorohex-3-en-5-yn-1-ol Yuzuruapoiteau i	P	48.	CMNPD 48	<chem>C(=C(Br)/Br)/C)C=C[C@@H](Cl)[C@@](C=CBr)(Cl)C</chem>	(3E,5R,6R,7E)-1,1,8-tribromo-5,6-dichloro-2,6-dimethylocta-1,3,7-triene Plocamiumcartilagineum	P
39.	CMNPD 39	<chem>[C@H](Br)([C@](O)(C=CBr)C)[C@@H](Br)C(C)(C)Cl</chem>	(E,3R,4R,6R)-1,4,6-tribromo-7-chloro-3,7-dimethyloct-1-en-3-ol Aplysiacalifornica	P	49.	CMNPD 49	<chem>C(=C[C@H](Cl)[C@@](Cl)(C)C=C)/C(C(Cl)Cl)=C</chem>	(3E,5S,6R)-5,6-dichloro-2-(dichloromethyl)-6-methylocta-1,3,7-triene Plocamiumcartilagineum	P
40.	CMNPD40	<chem>C(C)(Cl)(C)[C@H](Br)C1O[C@@]1(C=CBr)C</chem>	C(C)(Cl)(C)[C@H](Br)CC1O[C@@]1(C=CBr)C Aplysiacalifornica	P	50.	CMNPD50	<chem>C(/[C@H](Cl)[C@](Cl)(C=C)C)=CC(=C/C)C(Cl)Cl</chem>	(1E,3E,5S,6R)-1,5,6-trichloro-2-(dichloromethyl)-6-methylocta-1,3,7-triene Plocamiumcartilagineum	P
51.	CMNPD 51	<chem>C(/[C@H](Cl)[C@](Cl)(C=CBr)C)=CC(=C/Cl)C(Cl)Cl</chem>	(1E,3E,5S,6R,7E)-8-bromo-1,5,6-trichloro-2-(dichloromethyl)-6-methylocta-1,3,7-triene Plocamiumcartilagineum	P	60.	CMNPD 60	<chem>[C@]1(Br)(CCl)C[C@@](C=CCl)(C)[C@@H](Cl)C[C@H]1Cl</chem>	(1R,2R,4S,5S)-1-bromo-2,4-dichloro-5-[(E)-2-chloroethenyl]-1-(chloromethyl)-5-methylcyclohexane Plocamiumviolaceum	P
52.	CMNPD 52	<chem>C(/Cl)=C(/C(Cl)Cl)C=C[C@@H]([C@](Cl)(C=C)C)Cl</chem>	(1Z,3E,5S,6R)-1,5,6-trichloro-2-(dichloromethyl)-6-methylocta-1,3,7-triene Aplysialimacina	P	61.	CMNPD 61	<chem>C1(=C)C[C@](C=C)C(C)[C@@H](Cl)C[C@H]1Cl</chem>	(1S,2S,4R)-2,4-dichloro-1-[(E)-2-chloroethenyl]-1-methyl-5-methylidenecyclohexane Plocamiumviolaceum	P
53.	CMNPD 53	<chem>C(/Cl)=C(/C(Cl)Cl)C=C[C@H]([C@](Cl)(C=C)C)Cl</chem>	(1Z,3E,5R,6R)-1,5,6-trichloro-2-(dichloromethyl)-6-methylocta-1,3,7-triene Plocamiumcartilagineum	P	62.	CMNPD 62	<chem>[C@H]1(C=O)[C@H](C[C@H]([C@@](Cl)(Br)Cl)Cl)Cl</chem>	(1S,2S,4R,5R)-5-bromo-2,4-dichloro-5-(chloromethyl)cyclohexane-1-carbaldehyde Plocamiumviolaceum	P
54.	CMNPD 54	<chem>C(/Cl)=C(/C(Cl)Cl)C=C[C@@H]([C@](Cl)(C=CBr)</chem>	(1Z,3E,5S,6R,7E)-8-bromo-1,5,6-trichloro-2-(dichloromethyl)	P	63.	CMNPD 63	<chem>[C@]1(Br)(CCl)C[C@@](COC(C)=O)(C)[</chem>	[(1S,2S,4R,5R)-5-bromo-2,4-dichloro-5-(chloromethyl)-1-methylcyclohexyl]methyl acetate	P

		C)Cl	)-6-methylocta-1,3,7-triene Plocamiumcartilagineum				C@@H](C)C[C@H]1Cl	Plocamiumviolaceum	
55.	CMNPD 55	C(/Cl)=C(/Cl)C=C[C@H]([C@](C)1)(C=CBr)C)Cl	(1Z,3E,5R,6R,7E)-8-bromo-1,5,6-trichloro-2-(dichloromethyl)-6-methylocta-1,3,7-triene Plocamiumcartilagineum	P	64.	CMNPD 64	[C@]1(C)(Cl)C[C@](Br)(C)[C@H](C=CCl)C[C@@H]1Cl	(1R,2S,4S,5R)-1-bromo-4,5-dichloro-2-[(E)-2-chloroethenyl]-1,5-dimethylcyclohexane Plocamiumviolaceum	
56.	CMNPD 56	C(/Cl)=C(C=O)/C=C/[C@H]([C@](C)1)(C=C)C)Cl	(2E,3E,5S,6R)-5,6-dichloro-2-(chloromethylidene)-6-methylocta-3,7-dienal Plocamiumcartilagineum	NP	65.	CMNPD 65	[C@]1(C)(Cl)CC(C)=C(C=CCl)C[C@@H]1Cl	(4R,5S)-4,5-dichloro-1-[(E)-2-chloroethenyl]-2,4-dimethylcyclohexene Plocamiumviolaceum	P
57.	CMNPD 57	C(/Cl)=C(COC(C)=O)/C=C/[C@@H]([C@](C)1)(C=C)C)Cl	[(2E,3E,5S,6R)-5,6-dichloro-2-(chloromethylidene)-6-methylocta-3,7-dienyl] acetate Aplysiacalifornica	NP	66.	CMNPD 66	[C@]1(Br)(CCl)C[C@](C=C)C[C@@H](Cl)C[C@@H]1Br	(1R,2R,4S,5S)-1,2-dibromo-4-chloro-5-[(E)-2-chloroethenyl]-1-(chloromethyl)-5-methylcyclohexane Plocamiumcartilagineum	P
58.	CMNPD58	[C@@H](Cl)([C@@](C=C)(Cl)C)C=C[C@](Cl)(C)CBr	(3R,4S,5E,7R)-8-bromo-3,4,7-trichloro-3,7-dimethylocta-1,5-diene Aplysiacalifornica	P	67.	CMNPD 67	[C@]1(C)(Cl)C[C@](Br)(C)[C@H](C=CCl)C[C@@H]1Br	(1R,2S,4S,5R)-1,4-dibromo-5-chloro-2-[(E)-2-chloroethenyl]-1,5-dimethylcyclohexane Plocamiumcartilagineum	P
59.	CMNPD 59	[C@@H](Br)([C@@](C=C)(Cl)C)C=C[C@](Cl)(C)CBr	(3R,4S,5E,7R)-4,8-dibromo-3,7-dichloro-3,7-dimethylocta-1,5-diene Aplysiacalifornica	P	77.	CMNPD 77	[C@@H]1(O[C@](C(Br)Br)(O)C(C)=C(Cl)C1)C(C)=C/Cl	(2S,6R)-4-chloro-2-[(Z)-1-chloroprop-1-en-2-yl]-6-(dibromomethyl)-6-methoxy-5-methyl-2,3-dihydropyran Plocamiumcirrhosum	P
68.	CMNPD 68	[C@]1(C)(Cl)CC(C)=C(C=CCl)C[C@@H]1Br	(4R,5S)-5-bromo-4-chloro-1-[(E)-2-chloroethenyl]-2,4-dimethylcyclohexene	P	78.	CMNPD 78	C(CC=C(/C)C)C(=C)C(C)=C	2,7-dimethyl-3-methylideneocta-1,6-diene Portieriahornemannii	P

			Plocamiumcarti lagineum						
69.	CMNPD 69	<chem>C1[C@H]([C@](Cl)(C)C[C@@](C)(C=CCl)[C@@H]1Br)Cl</chem>	(1S,2R,4R,5S)- 4-bromo-1,2- dichloro-5-[(E)- 2- chloroethenyl]- 1,5- dimethylcyclo- hexane Plocamiumcarti lagineum	P	79.	CMNPD 79	<chem>C(CC=C(/C)C)C(C(C)=C)=C/Br</chem>	(3E)-3- (bromomethylidene)- 2,7-dimethylocta-1,6- diene Portieriahornemannii	P
70.	CMNPD 70	<chem>C1C(=C(C)C[C@@](C)(C=CCl)[C@@H]1Br)Br</chem>	(4S,5R)-1,5- dibromo-4- [(E)-2- chloroethenyl]- 2,4- dimethylcyclo- hexene Plocamiumcarti lagineum	P	80.	CMNPD 80	<chem>C1C(CBr)(CCC(C(C)(Br)C)Cl)C(Cl)=C</chem>	7-bromo-3- (bromomethyl)-2,3,6- trichloro-7- methyloct-1-ene Portieriahornemannii	P
71	CMNPD 71	<chem>C/[C@@H]1C(=C)C[C@@](Cl)(C)[C@H](Br)C1)=CCl</chem>	(1S,2R,4R)-2- bromo-1- chloro-4-[(E)- 2- chloroethenyl]- 1-methyl-5- methylidenecyc- lohexane Plocamiumcarti lagineum	P	81.	CMNPD 81	<chem>C(CBr)(Cl)(CCC(Br)C(C)(Cl)C)C=C</chem>	6-bromo-3- (bromomethyl)-3,7- dichloro-7-methyloct- 1-ene Portieriahornemannii	P
72.	CMNPD 72	<chem>C(Cl)C(C[C@H](C(C)=C(Cl)Cl)=C(C)[C@@H](CBr)O</chem>	(2S,3E,6R,7Z)- 1-bromo-4,6,8- trichloro-3,7- dimethylocta- 3,7-dien-2-ol Plocamiumcirrh- osum	P	82.	CMNPD 82	<chem>C1C(CBr)(CCC(C(C)(Br)C)Cl)C=C</chem>	7-bromo-3- (bromomethyl)-3,6- dichloro-7-methyloct- 1-ene Portieriahornemannii	P
73.	CMNPD 73	<chem>[C@@H]1(O[C@](C(Br)Br)(O)C(C)=C(Cl)C1)C(C)=C/Cl</chem>	(2S,6R)-4- chloro-2-[(Z)- 1-chloroprop-1- en-2-yl]-6- (dibromomethyl)- 5-methyl- 2,3- dihydropyran- 6-ol Plocamiumcirrh- osum	P	83.	CMNPD 83	<chem>Cl[C@H]1C(C)([C@H](C([C@@H](C([C@@]([H])(OC2)C1)=C2)Br)C</chem>	(4R,6R,7aS)-4- bromo-6-chloro-5,5- dimethyl-4,6,7,7a- tetrahydro-2H-1- benzofuran Portieriahornemannii	P
74.	CMNPD 74	<chem>[C@@H]1(O[C(=O)C(C)=C(Cl)C1)C(C)=C/Cl</chem>	(2S)-4-chloro- 2-[(Z)-1- chloroprop-1- en-2-yl]-5- methyl-2,3- dihydropyran- 6-one	P	84.	CMNPD 84	<chem>Cl[C@H]1C(C)([C@H](C([C@@H](C([H])(OC2)C1)=C2)Br)C</chem>	(4S,6R,7aS)-4- bromo-6-chloro-5,5- dimethyl-4,6,7,7a- tetrahydro-2H-1- benzofuran Portieriahornemannii	P

			Plocamiumcirrhosum						
75.	CMNPD 75	<chem>C(/C)(C(C(Br)Br)=O)=C(/Cl)C=CC(C)=C/Cl</chem>	(3E,5E,7Z)-1,1-dibromo-4,8-dichloro-3,7-dimethylocta-3,5,7-trien-2-one Plocamiumcirrhosum	P	85.	CMNPD 85	<chem>Br[C@H]1C(C)([C@H](C([C@@]([H])(O)C2)C1)=C2)Br)C</chem>	(4S,6R,7aS)-4,6-dibromo-5,5-dimethyl-4,6,7,7a-tetrahydro-2H-1-benzofuran Portieriahornemannii	P
76.	CMNPD 76	<chem>C(/C(=C(/C)C(=O)C(Br)Br)/Cl)=C(/C)C=CCl</chem>	(3E,5Z,7Z)-1,1-dibromo-4,8-dichloro-3,7-dimethylocta-3,5,7-trien-2-one Plocamiumcirrhosum	NP	86	CMNPD 86	<chem>C1(C(CBr)Cl)=CC[C@@@H](Br)C(C)(C)C1Cl</chem>	(4R)-4-bromo-1-(2-bromo-1-chloroethyl)-6-chloro-5,5-dimethylcyclohexene Portieriahornemannii	P
87.	CMNPD 87	<chem>c1([C@]2([C@](C3)(C)[C@@H]3CC2)C)c(O)cc(C)c(Br)c1</chem>	4-bromo-2-[(1S,2R,5R)-1,2-dimethyl-2-bicyclo[3.1.0]hexanyl]-5-methylphenol Laurencianidifica	P	95.	CMNPD 95	<chem>C1C2(C(C)(C)C3(Br)C=C[C@]2(O)C)C(C)C(C)C1Br)O3</chem>	(11R)-3,8-dibromo-4-chloro-4,11,12,12-tetramethyl-7-oxatricyclo[6.3.1.0]dodec-9-en-11-ol Laurenciapacifica	P
88	CMNPD 88	<chem>c1([C@]2([C@](C3)(C)[C@@H]3CC2)C)c(O)cc(C)c1</chem>	2-[(1S,2R,5R)-1,2-dimethyl-2-bicyclo[3.1.0]hexanyl]-5-methylphenol Laurencianidifica	P	96.	CMNPD 96	<chem>C1C2(C(C)(C)C3(Br)[C@H](O)[C@@H](O4)[C@]24C)C(CC(Cl)(C)C1Br)O3</chem>	(9R,10R,12S)-3,8-dibromo-4-chloro-4,12,13,13-tetramethyl-7,11-dioxatetracyclo[6.4.1.0]tridecan-9-ol Laurenciajohnstonii	P
89.	CMNPD 89	<chem>c1(cc2c(O[C@@](C)([C@@H](C)CC3)[C@]23C)c1)Br)C</chem>	(3S,3aS,8bS)-7-bromo-3,3a,6,8b-tetramethyl-2,3-dihydro-1H-cyclopenta[b][1]benzofuran Aplysia sp.	P	97.	CMNPD 97	<chem>[C@@]12([C@@H](O)C[C@](C)(Cl)[C@@H](Br)C1)[C@@]3(C)[C@H](O3)C=C(Br)C2(C)C</chem>	(1R,1'S,4'S,5R,5'S,6S)-3,4'-dibromo-5'-chloro-4,4,5',6-tetramethylspiro[7-oxabicyclo[4.1.0]hept-2-ene-5,2'-cyclohexane]-1'-ol Laurenciafiliformis	P
90.	CMNPD90	<chem>c1(c(C)cc(O)c([C@]2([C@@H](C)C(=C)CC2)C)c1)Br</chem>	4-bromo-2-[(1R,2S)-1,2-dimethyl-3-methylidenecyclopentyl]-5-methylphenol Laurenciaobtusa	P	98.	CMNPD 98	<chem>[C@@]12([C@@H](O)C[C@](C)(Cl)[C@@H](Br)C1)[C@@]3(C)[C@H](O3)C(O4)[C@]4(Br)C2(C)C</chem>	(1R,1'S,4R,4'S,5'S,6R,7S)-4,4'-dibromo-5'-chloro-5,5,5',7-tetramethylspiro[3,8-dioxatricyclo[5.1.0.0]octane-6,2'-cyclohexane]-1'-ol Aplysicalifornica	P
91	CMNPD91	<chem>c1c(C)cc(O)c([C@]2([C@</chem>	2-[(1R,2S)-1,2-dimethyl-3-	P	99.	CMNPD 99	<chem>[C@@H]1(O)[C@H]</chem>	(3S,4R,6R)-4-bromo-10-chloro-5,5,9-	P

		<chem>@H](C)C(=C)CC2)C)c1</chem>	methylidenecyclopentyl]-5-methylphenol Laurenciasubopposita				<chem>(Br)C(C)(C)[C@]2(CC(Cl)=C(C)CC2)C(=C)C1</chem>	trimethyl-1-methylidenespiro[5.5]undec-9-en-3-ol Corynecladiaelata	
92.	CMNPD92	<chem>Cc1ccc(cc1)[C@]2(C(C)(C)[C@@](Br)(H)CC2)C</chem>	1-[(1S,3R)-3-bromo-1,2,2-trimethylcyclopentyl]-4-methylbenzene Laurenciaglandulifera	P	100.	CMNPD100	<chem>Br[C@H]1[C@@H](CC([C@]2(C[C@H](Br)[C@](C1)(C)CC2)C1(C)C)=C)O</chem>	(3R,4R,6S,9S,10S)-4,10-dibromo-9-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecan-3-ol Laurenciaobtusa	P
93.	CMNPD93	<chem>Cc1ccc(cc1)[C@]2(C(C)(C)[C@@](H)(Br)CC2)C</chem>	1-[(1S,3S)-3-bromo-1,2,2-trimethylcyclopentyl]-4-methylbenzene Laurenciadendroida	P	101.	CMNPD101	<chem>Br[C@@H]1[C@H](CC([C@]2(CC[C@@](C)(Br)[C@H](Cl)C2)C1(C)C)=C)O</chem>	(3S,4S,6R,9R,10R)-4,9-dibromo-10-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecan-3-ol Laurenciaobtusa	P
94.	CMNPD94	<chem>c1c(C)ccc([C@]2([C@@H](C)C(=C)CC2)C)c1</chem>	1-[(1R,2S)-1,2-dimethyl-3-methylidenecyclopentyl]-4-methylbenzene Laurenciaglandulifera	P	108	CMNPD108	<chem>C1(=O)C(C)=C(CCC(C)=CC2)[C@@]2(C)[C@@H](C)[C@@H]1Cl</chem>	(3S,4R,4aR)-3-chloro-1,4,4a,7-tetramethyl-4,5,8,9-tetrahydro-3H-benzo[7]annulen-2-one Palisada perforata	P
102	CMNPD102	<chem>C1(C)(C)[C@@H](Br)CC(=C)[C@]12C[C@H](Br)[C@](Cl)(C)CC2</chem>	(4S,6S,9S,10S)-4,10-dibromo-9-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecane Laurencianidifica	P	109	CMNPD109	<chem>c1c(C)c(C)[C@@](Cl)(C)[C@@H](Br)C2)c2c(C)c1C</chem>	(6S,7S)-6-bromo-7-chloro-1,3,4,7-tetramethyl-5,6,8,9-tetrahydrobenzo[7]annulene Palisada perforata	P
103	CMNPD103	<chem>CC1(C(Br)C2(C(C)(C)C(Br)CCC2=C)CC1)Cl</chem>	4,10-dibromo-9-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecane Laurencianidifica	P	110	CMNPD110	<chem>[C@@H]1(C(O[C@@]([C@@H]2C[C@@H](Cl)[C@@](C)(Br)CC2)(C)[C@H](O)C1)(C)C)Br</chem>	(2R,3R,5R)-5-bromo-2-[(1S,3R,4R)-4-bromo-3-chloro-4-methylcyclohexyl]-2,6,6-trimethyloxan-3-ol Osmundea hybrida	P

104	CMNPD104	<chem>C1[C@@H](Br)C(C)C[C@@]2(C[C@@H](C=O)C)CC2)C(C)=C1</chem>	1-[(3R,5S,9R)-9-bromo-6,10,10-trimethylspiro[4.5]dec-6-en-3-yl]ethanone Laurencia glandulifera	P	111	CMNPD111	<chem>[C@@H]1(C(O[C@@]([C@@H]2C[C@@H](Br)[C@@](Cl)(C)CC2)(C)[C@@H](O)C1)(C)C)Br</chem>	(2R,3R,5R)-5-bromo-2-[(1S,3S,4S)-3-bromo-4-chloro-4-methylcyclohexyl]-2,6,6-trimethyloxan-3-ol Osmundea hybrida	P
105	CMNPD105	<chem>C1C(Br)C(C)(C)C2(CC(O)3)C3(C)CC2)C(C)=C1</chem>	4'-bromo-1,1',5',5'-tetramethylspiro[7-oxabicyclo[4.1.0]heptane-4,6'-cyclohexene] Laurencia glandulifera	P	112	CMNPD112	<chem>[C@@H]1(CCC(=C)C(CCC(O)(C=C)C1(C)C)Br</chem>	5-[(3S)-3-bromo-2,2-dimethyl-6-methylidenecyclohexyl]-3-methylpent-1-en-3-ol Laurencia snyderae	P
106	CMNPD106	<chem>C1(=O)[C@H](C)[C@@](CC2)([C@@]2(C)[C@H](Br)C3)[C@@]3(C)[C@@]3(C)[C@@H](C)[C@@H]1Br</chem>	(2aS,3R,4aR,5R,6S,8R,8aR)-3,6-dibromo-2a,4a,5,8-tetramethyl-2,3,4,5,6,8-hexahydro-1H-cyclobuta[i]inden-7-one Palisada perforata	P	113	CMNPD113	<chem>[C@@H]1(CC=C(C)C(CCC(O)(C=C)C1(C)C)Br</chem>	5-[(5S)-5-bromo-2,6,6-trimethylcyclohex-2-en-1-yl]-3-methylpent-1-en-3-ol Laurencia intricata	P
107	CMNPD107	<chem>C1(=O)C(C)=C(CCC(C)=CC2)[C@@]2(C)[C@@H](C)[C@@H]1O</chem>	(3S,4R,4aR)-3-hydroxy-1,4,4a,7-tetramethyl-4,5,8,9-tetrahydro-3H-benzo[7]annulen-2-one Palisada perforata	P	114	CMNPD114	<chem>C1C[C@](C)(O[C@@](C)(C=C)CC2)[C@@]2([H])C(C)(C)[C@H]1Br</chem>	(2R,4aS,6S,8aS)-6-bromo-2-ethenyl-2,5,5,8a-tetramethyl-3,4,4a,6,7,8-hexahydrochromene Laurencia obtusa	P
115	CMNPD115	<chem>[C@@H]1(C)CC(C)=C(CC(C)(C=C)C)C1(C)C)Br</chem>	5-[(5S)-5-bromo-2,6,6-trimethylcyclohexen-1-yl]-3-methylpent-1-en-3-ol Laurencia snyderae	P	123	CMNPD113	<chem>CC(=CCO)CC[C@]([H])([C@](O)(C1)C)[C@@]([C@@]([H])(C[C@]([H])(Br)C2)(C)C)C1)(C)C</chem>	(1S,2R,4aS,6R,8aR)-6-bromo-1-[(Z)-5-hydroxy-3-methylpent-3-enyl]-2,5,5,8a-tetramethyl-3,4,4a,6,7,8-hexahydro-1H-naphthalen-2-ol Aplysia kurodai	P
116	CMNPD116	<chem>C1C2(CCC(C)=C1)C(C)=CC[C@@H](Br)C2(C)C</chem>	(4R)-4-bromo-1,5,5,9-tetramethylspiro[5.5]undecan-1,9-diene	P	124	CMNPD116	<chem>C=C[C@](O)(CC[C@@](O)([C@@]([C@@]([H])(</chem>	(1S,2S,4aS,6R,8aR)-6-bromo-1-[(3R)-3-hydroxy-3-methylpent-4-enyl]-2,5,5,8a-tetramethyl-	P

			Laurencia pacifica				C([C@]([H])(Br)C1)(C)C2)(C1)C[C@]([H])(C2)C)C	3,4,4a,6,7,8-hexahydro-2H-naphthalen-1-ol Laurencia brongniartii	
117	CMNPD117	C[C@@H]1[C@@H](C)[C@]2(O[C@](C=C)(C)CC2)C(C)=CC1	(2R,5S,9S,10R)-2-ethenyl-2,6,9,10-tetramethyl-1-oxaspiro[4.5]dec-6-ene Aplysia dactylomela	P	125	CMNPD125	C=C[C@](O)(CC[C@@](O)([C@]1([C@](C(C(C)(C)OO)=C1)([H])C2)C)[C@]([H])(C2)C)C	(3aR,4S,5S,7aS)-1-(2-hydroperoxypropan-2-yl)-4-[(3R)-3-hydroxy-3-methylpent-4-enyl]-3a,5-dimethyl-5,6,7,7a-tetrahydro-3H-inden-4-ol Laurencia snyderae	P
118	CMNPD118	C1[C@H](Br)[C@@](C)(CC[C@H]2C=C(C)/C[C@@]2([H])[C@@](O)(C)C1	(3S,3aS,4R,7S,7aS)-7-bromo-4,7a-dimethyl-3-(2-methylprop-1-enyl)-2,3,3a,5,6,7-hexahydro-1H-inden-4-ol Laurencia subopposita	P	126	CMNPD126	CC([C@@]([H])([C@@]([C@]([H])([C@]([H])([C@](O)(C1=O)C)[C@](C2)(C=C1)C)C=C3)(CBr)C2)C3)C	(4S,4aS,4bS,8S,8aS,10aR)-8a-(bromomethyl)-4-hydroxy-4,10a-dimethyl-8-propan-2-yl-4a,4b,7,8,9,10-hexahydrophenanthren-3-one Sphaerococcus coronopifolius	P
119	CMNPD119	C(=C[C@](C)CC(O)C(CC1)=C)(C)O)/C1C(C)C	(4R,5E)-4-methyl-10-methylidene-7-propan-2-ylcyclodec-5-ene-1,4-diol Laurencia subopposita	P	127	CMNPD127	CC([C@@]([H])([C@@]([C@]([H])([C@]([H])([C@](O)(C1)C)[C@]([C@@]([H])(Br)C1)(C2)C)C=C3)(CBr)C2)C3)C	(1S,4R,4aS,4bS,8S,8aS,10aS)-1-bromo-8a-(bromomethyl)-4,10a-dimethyl-8-propan-2-yl-2,3,4a,4b,7,8,9,10-octahydro-1H-phenanthren-4-ol Sphaerococcus coronopifolius	P
120	CMNPD120	CC([C@@]([H])([C@@]([H])([C@]([H])([C@](O)(C1)C)C2)[C@@]([H])(C(=O)C)C2)C1)C	1-[(1S,3aR,4R,7S,7aS)-4-hydroxy-4-methyl-7-propan-2-yl-1,2,3,3a,5,6,7,7a-octahydroinden-1-yl]ethanone Laurencia subopposita	P	128	CMNPD128	C1C[C@](C)(CCC[C@@H]2C(=C)C2C(=C)C1	(4S,8aS)-8a-methyl-5-methylidene-4-prop-1-en-2-yl-1,2,3,4,4a,6,7,8-octahydronaphthalene Antilloorgia americana	P
121	CMNPD121	CC([C@H](Br)C1)(C[C@]2(O[C@	(2R,3R,4S,7R,7aR)-7-bromo-3-[(2R,3R,6R)-6-bromo-5,5-	P	129	CMNPD129	[C@]12([H])[C@](O)(CC(C)(	(1aR,4aS,5R,7aR,7bS)-3,3,5,7b-tetramethyl-1,1a,2,4,5,6,7,7a-	P

		<chem>@H]2[C@@H]([C@@H](C3)O)C4[C@@]3(C)[C@@H](CC[C@@]4(O)C)Br)C1)C</chem>	dimethyl-1-oxaspiro[2.5]octan-2-yl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-indene-2,4-diol Laurencia sp.				<chem>C[C@H](C3)[C@@]13C)C[C@@H](C)C2</chem>	octahydrocyclopropa[h]azulen-4a-ol Lemmalia africana	
12 2	CMNPD12 2	<chem>CC([C@@H](Br)C1)(CC(C1)=C[C@H]([C@@H](C2)O)[C@]3([C@@]2(C)[C@H](CC[C@@]3(C)O)Br)[H])C</chem>	(2R,3S,3aS,4R,7S,7aS)-7-bromo-3-[(E)-[(4S)-4-bromo-3,3-dimethylcyclohexylidene]methyl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-indene-2,4-diol Laurencia iriciei	P	130	CMNPD13 0	<chem>C1[C@H](C)[C@@](C)([C@@H]([C@H](C)CO2)[C@@]2(O)CC3)C3=C[C@H]1O</chem>	(1S,3aS,7S,9S,9aR)-1,9,9a-trimethyl-1,2,4,5,7,8,9,9b-octahydrobenzo[e][1]benzofuran-3a,7-diol Paralemmalia sp.	P
13 1	CMNPD13 1	<chem>[C@]1([H])([C@@](O)(C(=C)[C@@H](O)C2)[C@]2([H])C3)[C@@]3(C)[C@@H](O)C1(C)C</chem>	(1S,3aS,3bR,5S,6aR,7aS)-3,3,7a-trimethyl-4-methylidene-2,3a,5,6,6a,7-hexahydro-1H-cyclopenta[a]pentalene-1,3b,5-triol Capnella imbricata	P	139	CMNPD13 9	<chem>CC([C@@H]1Cc(oc2[C@H]3[C@@](C)(O3)C[C@@H]4C=C(C(=O)O4)C1)c(C(O)C=O)c2)=C</chem>	methyl (2R,4S,6R,12S)-4-methyl-8-oxo-12-prop-1-en-2-yl-3,7,17-trioxatetracyclo[12.2.1.16,9.02,4]octadec-1(16),9(18),14-triene-15-carboxylate Leptogorgia sp.	P
13 2	CMNPD13 2	<chem>C(/C1)=C(C[C@]([H])(CC=C(/C)CC2C(C)(C1)O2)C(C)(OC(C)=O)C)/C</chem>	2-[(4E,7R,10E)-4,10,14-trimethyl-15-oxabicyclo[12.1.0]pentadec-4,10-dien-7-yl]propan-2-yl acetate Nephthea sp.	P	140	CMNPD14 0	<chem>O[C@](C)CC=C(/C)C1)([C@@H]2[C@H]([C@H](CC(=C1)C)OC(=O)C(=O)O2)C</chem>	[(1S,2S,4E,8E,12R,13S)-12-hydroxy-4,8,12-trimethyl-16-methylidene-15-oxo-14-oxabicyclo[11.3.1]heptadec-4,8-dien-2-yl] acetate Pseudoplexaura porosa	P
13 3	CMNPD13 3	<chem>C1CC(=O)O1(C(CCC(C)=O)=O)C</chem>	1-(2-methyl-5-oxoxolan-2-yl)pentane-1,4-dione Nephthea sp.	P	141	CMNPD14 1	<chem>C=C([C@H]1[C@@H]2[C@H]3O[C@H]([C@@](O)(C)CCC=C(CCC[C@H]3)C)C1)C(O2)=O</chem>	(1S,2R,5E,10R,11S,12R,16S)-2-hydroxy-2,6,10-trimethyl-15-methylidene-13,18-dioxatricyclo[9.6.1.012,16]octadec-5-en-14-one Eunicea mammosa	P

13 4	CMNPD13 4	<chem>C1(C)(C)CC(=O)O[C@]1(CCC(C)=O)[H]</chem>	(5S)-4,4-dimethyl-5-(3-oxobutyl)oxolan-2-one Nephthea sp.	P	142	CMNPD14 2	<chem>C=C([C@H]1[C@@H]2[C@H]3O[C@@](C)(CCC=C(CCC[C@H]3C)/C)[C@@H](O)C1)C(O2)=O</chem>	(1S,4E,9R,10S,11R,15S,17S)-17-hydroxy-1,5,9-trimethyl-14-methylidene-12,18-dioxatricyclo[8.7.1.011,15]octadec-4-en-13-one Eunicea mammosa	P
13 5	CMNPD13 5	<chem>C1C(C)=CC(C)=CCC(=C[C@@H](C(C(C)(O)C)C1)O)C</chem>	(1S,2E,6E,10E)-14-(2-hydroxypropan-2-yl)-3,7,11-trimethylcyclotetradeca-2,6,10-trien-1-ol Litophyton viridis	P	143	CMNPD14 3	<chem>C=C([C@H]1[C@@H]2[C@H](OC(C)=O)[C@H](CCC(=CC[C@](O3)(C)[C@H]3C1)C)C(O2)=O</chem>	[(1S,3R,5R,8E,13S,14R,15R)-5,9,13-trimethyl-18-methylidene-17-oxo-4,16-dioxatricyclo[13.3.0.03,5]octadec-8-en-14-yl] acetate Eunicea mammosa	P
13 6	CMNPD13 6	<chem>O1[C@@H](C2)[C@]1(C)CCC=C(/C)CCC(=C3C)[C@@]([H])(OC3=O)C=C(/C)C2</chem>	(1S,2E,6E,10E)-14-(2-hydroxypropan-2-yl)-3,7,11-trimethylcyclotetradeca-2,6,10-trien-1-ol Litophyton viridis	P	144	CMNPD14 4	<chem>H[O][C@H]23)CC(=C)[C@@H](OC(C)=O)CC[C@]2(OC(C)=O)C)C3[C@@H](C(C)C)C1</chem>	[(1S,3R,5S,6S,8S,11S,14R)-5,6,14-triacetyloxy-6,14-dimethyl-10-methylidene-3-propan-2-yl-15-oxatricyclo[6.6.1.02,7]pentadecan-11-yl] acetate Eunicella singularis	P
13 7	CMNPD13 7	<chem>C1C=C(/C)C[C@@H]2[C@](O2)(CC(OC(=O)C3=C)[C@H]3C=C(/C)C1)C</chem>	(3R,5R,8E,12E,15S)-3,8,12-trimethyl-16-methylidene-4,18-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-17-one Lobophytum crassum	P	145	CMNPD14 5	<chem>CC(CC[C@H]1[C@@H]([C@@H](OC(C)=O)OC=C1C(OC(C)=O)[C@H](OC(C)=O)C=C(C)/C)C(=C)C2)=C[C@@H]2O(C)C=O</chem>	[(1R,4aS,7Z,9R,11aR)-1-acetyloxy-4-[(2R)-1,2-diacetyloxy-4-methylpent-3-enyl]-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-9-yl] acetate Xenia elongata	P
13 8	CMNPD13 8	<chem>[C@@]1(C)[C@@H](O)C2)CC[C@@H](C(=C)C(=O)O1)[C@H]3[C@@](C)(O3)CCC</chem>	(1R,3S,5S,8E,12S,13R)-12-hydroxy-5,9,13-trimethyl-16-methylidene-4,14-dioxatricyclo[1	P	146	CMNPD14 6	<chem>C[C@@H]1[C@]2(O)[C@H]([C@@H](C1)C(=C)C=C/[C@H](OC(C)=O)[C@]3(C)[</chem>	[(1S,2S,3R,4R,7R,8S,10Z,12S,13R,14S,16R,17S)-2,12,16,17-tetraacetyloxy-8-chloro-3-hydroxy-4,13,17-trimethyl-9-methylidene-5-oxo-6-oxatricyclo[11.4.0.03,	NP

		<chem>=C(/C)C2</chem>	1.3.2.03,5]octadec-8-en-15-one Sinularia flexibilis				<chem>C@H]([C@@](OC(C)=O)(C)[C@H](OC(C)=O)C[C@@H]3OC(C)=O)[C@@H]2OC(C)=O)OC1=O</chem>	7]heptadec-10-en-14-yl] acetate Briareum asbestinum	
147	CMNPD147	<chem>c1c(CCC=C(/C)CCC=C(/C)C)cco1</chem>	3-[(3E)-4,8-dimethylnona-3,7-dienyl]furan Cacospongia mycofijiensis	P	153	CMNPD153	<chem>o1ccc(c1C2)CCc(ccc(C)c3C)c23</chem>	13,14-dimethyl-4-oxatricyclo[8.4.0.03,7]tetradeca-1(10),3(7),5,11,13-pentaene Pleraplysilla spinifera	P
148	CMNPD148	<chem>c1c(CC=CC(C)=CC=CC(C)C)cco1</chem>	3-[(2E,4E,6E)-4,8-dimethylnona-2,4,6-trienyl]furan Ceratosoma brevicaudatum	p	154	CMNPD154	<chem>C1(OC(O)C=C1CCC2C(C=CC2(C)C)=C)C</chem>	4-[2-(6,6-dimethyl-2-methylidenecyclohex-3-en-1-yl)ethyl]-5-methylidene-2H-furan-2-o Dysidea pallescens	P
149	CMNPD149	<chem>C1(C=CCc2cocc2)=CCCC(C)(C)C1</chem>	3-[(E)-3-(5,5-dimethylcyclohexen-1-yl)prop-2-enyl]furan Pleraplysilla spinifera	P	155	CMNPD155	<chem>c1c2c(C3(C(CC2)(C(C)CCC3)C)C)oc1</chem>	5a,6,9a-trimethyl-4,5,6,7,8,9-hexahydrobenzo[g][1]benzofuran Clathria (Clathria) toxistyla	P
150	CMNPD150	<chem>Cc1cc(CC(C)=CCCC(C)=CC(OCc2ccoc2)=O)oc1</chem>	furan-3-ylmethyl (2E,6E)-3,7-dimethyl-8-(4-methylfuran-2-yl)octa-2,6-dienoate Felimida marislae	P	156	CMNPD156	<chem>C1C[C@@H](C)[C@@](C)(Cc2ccoc2)C(C)=C1</chem>	3-[2-[(1R,6R)-1,2,6-trimethylcyclohex-2-en-1-yl]ethyl]furan Clathria (Clathria) toxistyla	P
151	CMNPD151	<chem>Cc1ccoc1CC=C(Cc2occ(C)c2)/C</chem>	3-methyl-2-[(E)-3-methyl-4-(4-methylfuran-2-yl)but-2-enyl]furan Dysidea avara	P	157	CMNPD157	<chem>c1occc1C=C(/C(C(C2)C)C2(C)C</chem>	3-[(2E)-2-(2,2,6-trimethylcyclohexylidene)ethyl]furan Clathria (Clathria) toxistyla	P
152	CMNPD152	<chem>CC(C(=C1)C(C(=Cc(oc2)c1c2)C=C3)(C3)C</chem>	10,10-dimethyl-4-oxatricyclo[7.4.1.03,7]tetradeca-1,3(7),5,8,12-pentaene Pleraplysilla spinifera	P	158	CMNPD158	<chem>c1occc1C(C2(C)C(CCCC2=C)C</chem>	3-[2-(1,2-dimethyl-6-methylidenecyclohexyl)ethyl]furan Clathria (Clathria) toxistyla	P

160	CMNPD160	CC(O[C@]([H])([C@]([C@@]([H])([C@@]([H])(O C1=O)O)C1=C2)([C@]([H])([C@@]([C@@]3([H])[C@]([C@]([H])(C(C4)(C)C5)(CC4)C)(C5)C)C2)C)C3)=O	[(1R,5aS,5bR,7aS,11aS,11bR,13S,13aS,13bR)-1-hydroxy-5b,8,8,11a,13a-pentamethyl-3-oxo-5,5a,6,7,7a,9,10,11,11b,12,13,13b-dodecahydro-1H-phenanthro[2,1-e][2]benzofuran-13-yl] acetate	P	159	CMNPD159	CC([C@@]([H])([C@@]([C@]([H])([C@@]([C@@]1([H])C(C(OC1=O)=C2)(C3)C)C2)(CC4)C)C3)(C4)C	(3aS,3bR,5aS,9aS,9bR)-3b,6,6,9a-tetramethyl-3,3a,4,5,5a,7,8,9,9b,10-decahydronaphtho[2,1-e][2]benzofuran-1-one  Spongia (Spongia) officinalis	P
161	CMNPD161	CC(O[C@]([H])([C@]([C@@]([H])([C@@]([H])(O C1)O)C1=C2)([C@]([H])([C@@]([C@@]3([H])[C@]([C@]([H])(C(C4)(C)C5)(CC4)C)(C5)C)C2)C)C3)=O	[(1R,5aS,5bR,7aS,11aS,11bR,13S,13aS,13bS)-1-hydroxy-5b,8,8,11a,13a-pentamethyl-1,3,5,5a,6,7,7a,9,10,11,11b,12,13,13b-tetradecahydrophenanthro[2,1-e][2]benzofuran-13-yl] acetate	P	166	CMNPD166	OC(=C1C)C(=CC(C)CCCC(=CCc2cc(oc2)Cc3ccoc3)C)OC1=O	(5Z)-5-[(E)-9-[5-(furan-3-ylmethyl)furan-3-yl]-2,6-dimethylnon-6-enylidene]-4-hydroxy-3-methylfuran-2-one  Ircinia sp.	P
162	CMNPD162	CC(O[C@]([H])([C@]([C@@]([H])(C=O)C(C=O)=C1)([C@]([H])([C@@]([C@@]2([H])[C@]([C@]([H])([C@@]([H])([C@@]([H])(C(C3)(C)C)C4)(CC3)C)(C4)C)C1)C)C2)=O	[(4aS,4bR,6S,6aS,7R,10aS,10bR,12aS)-7,8-diformyl-1,1,4a,6a,10b-pentamethyl-2,3,4,4b,5,6,7,10,10a,11,12,12a-dodecahydrochrysen-6-yl] acetate Cacospongia mollior	P	167	CMNPD167	OC(=C1C)C(=CC(C)CCC(=CCc2cc(oc2)Cc3ccoc3)C)OC1=O	(5Z)-5-[(E)-9-[5-(furan-3-ylmethyl)furan-3-yl]-2,6-dimethylnon-5-enylidene]-4-hydroxy-3-methylfuran-2-one Ircinia oros	P
16	CMNPD16	OC(=C1C)C(	(5Z)-5-	P	168	CMNPD16		(E)-10-[5-(furan-3-	P

3	3	<chem>=CC(C)CCC C(=CCCC(=CCc2ccoc2) C)C)OC1=O</chem>	[(6E,10E)-13-(furan-3-yl)-2,6,10-trimethyltrideca-6,10-dienylidene]-4-hydroxy-3-methylfuran-2-one Psammocinia sp.			8	<chem>CC(=C/CC C(CC(O)=O) C)CCCc1cc(oc1)C c2ccoc2</chem>	ylmethyl)furan-3-yl]-3,7-dimethyldec-7-enoic acid Ircinia oros	
164	CMNPD164	<chem>OC(=C1C)C(=CC(C)CCC=C(CCC=C(CCCc2ccoc2)/C)/C)OC1=O</chem>	(5Z)-5-[(5E,9E)-13-(furan-3-yl)-2,6,10-trimethyltrideca-5,9-dienylidene]-4-hydroxy-3-methylfuran-2-one Ircinia strobilina	P	169	CMNPD169	<chem>CC(=C/CC C(CC(O)=O) C)CCCc1cc(oc1)C c2ccoc2</chem>	(E)-10-[5-(furan-3-ylmethyl)furan-3-yl]-3,7-dimethyldec-6-enoic acid Ircinia oros	P
165	CMNPD165	<chem>OC(=C1C)C(=C[C@@H](C)CCC[C@@H](C=CC=C(CCCc2ccoc2)/C)C)OC1=O</chem>	(5Z)-5-[(2S,6S,7E,9E)-13-(furan-3-yl)-2,6,10-trimethyltrideca-7,9-dienylidene]-4-hydroxy-3-methylfuran-2-one Sarcotragus fasciculatus	P	170	CMNPD170	<chem>c1(ccoc1)CCC=C(/C)CCC=C(/C)CCCc2ccoc2</chem>	3-[(3E,7E)-11-(furan-3-yl)-4,8-dimethylundeca-3,7-dienyl]furan Hippospongia communis	P
172	CMNPD172	<chem>C(CC(=CCCc1ccoc1)C)C=C(/C)CCC=C(/C)C</chem>	3-[(3E,7E)-4,8,12-trimethyltrideca-3,7,11-trienyl]furan Sarcotragus spinosulus	P	171	CMNPD171	<chem>c1(ccoc1)CCC=C(/C)C[C@@H](O)C[C@@H](C)CCCc2ccoc2</chem>	(E,6S,8R)-1,11-bis(furan-3-yl)-4,8-dimethylundec-3-en-6-ol Spongia (Spongia) officinalis	P
173	CMNPD173	<chem>C(CC(=CCCc1ccoc1)C)C=C(/C)CCC=C(/C)C</chem>	3-[(3E,7E,11E)-4,8,12,16-tetramethylheptadeca-3,7,11,15-tetraenyl]furan Sarcotragus spinosulus	P	178	CMNPD178	<chem>C(CC(=CC C(C(=O)C=CC1=O)=C1)C)C=C(CCC=C(CCC=C(CC=C(CCC=C(CCC=C(C(CCC=C(C(C)C)/C)/C)/C)/C</chem>	2-[(2E,6E,10E,14E,18E,22E,26E)-3,7,11,15,19,23,27,31-octamethyldotriacont-2,6,10,14,18,22,26,30-octaenyl]cyclohexa-2,5-diene-1,4-dione Sarcotragus spinosulus	NP

174	CMNPD174	<chem>C(CC(=CCCc1ccoc1)C)C=C(/C)CCC=C(/C)CCC=C(/C)C</chem>	3-[(3E,7E,11E,15E)-4,8,12,16,20-pentamethylhenicos-3,7,11,15,19-pentaenyl]furan Sarcotragus spinosulus	P	179	CMNPD179	<chem>Oc1c(cc(O)cc1)CC=C(/C)CCC=C(CCC=C(C)C)/C</chem>	2-[(2E,6E,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]benzene-1,4-diol Ircinia sp.	NP
175	CMNPD175	<chem>O=C1C(=CC(=O)C=C1)C=C(/C)CCC=C(CCC=C(C)C)/C</chem>	2-[(2E,6E,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]cyclohexa-2,5-diene-1,4-dione Sarcotragus spinosulus	P	180	CMNPD180	<chem>C(CC(=CC(C(O)C=CC1O)=C1)C)C=C(CCC=C(C)C)C(C)C</chem>	2-[(2E,6E,10E,14E,18E)-3,7,11,15,19,23-hexamethyltetracos-2,6,10,14,18,22-hexaenyl]cyclohexa-2,5-diene-1,4-diol Sarcotragus foetidus	NP
176	CMNPD176	<chem>C(CC(=CCC(C(=O)C=CC1=O)=C1)C)C=C(CCC=C(C)C)C(C)C</chem>	2-[(2E,6E,10E,14E,18E)-3,7,11,15,19,23-hexamethyltetracos-2,6,10,14,18,22-hexaenyl]cyclohexa-2,5-diene-1,4-dione Sarcotragus spinosulus	NP	181	CMNPD181	<chem>C[C@]([C@@])(C)(C(C)C)C1)C2)CC1)(C=C)C2)Cc(c(O)c3)cc(O)c3</chem>	2-[(2E,6E,10E,14E,18E,22E)-3,7,11,15,19,23,27-heptamethyloctacos-2,6,10,14,18,22,26-heptaenyl]cyclohexa-2,5-diene-1,4-diol Sarcotragus foetidus	P
177	CMNPD177	<chem>C(CC(=CCC(C(=O)C=CC1=O)=C1)C)C=C(CCC=C(C)C)C(C)C</chem>	2-[(2E,6E,10E,14E,18E,22E)-3,7,11,15,19,23,27-heptamethyloctacos-2,6,10,14,18,22,26-heptaenyl]cyclohexa-2,5-diene-1,4-dione Sarcotragus spinosulus	NP	182	CMNPD182	<chem>C(CC(=CC(C(O)C=CC1O)=C1)C)C=C(CCC=C(C)C)C(C)C</chem>	2-[(2E,6E,10E,14E,18E,22E,26E)-3,7,11,15,19,23,27,31-octamethyldotriacont-2,6,10,14,18,22,26,30-octaenyl]cyclohexa-2,5-diene-1,4-diol Sarcotragus foetidus	NP
184	CMNPD184	<chem>c1(cc(O)ccc1O)CC=C(CCc2c(c(c(O)c2)O)C=O)C)/C</chem>	5-[(E)-5-(2,5-dihydroxyphenyl)-3-methylpent-3-enyl]-2,3-	P	183	CMNPD183	<chem>c1(cc(O)cc1O)CC=C(CCc2c(c(c(O)c2)O)C=O)C)/C</chem>	3-[(E)-5-(2,5-dihydroxyphenyl)-3-methylpent-3-enyl]-6-hydroxy-2,4-dimethylbenzaldehyd	P



19 4	CMNPD19 4	<chem>[H][C@@](C c(cc1)O)c 1O2)([C@]3( C)[C@@](C C4)(C(C)(C) CCC3)[H])[C @]24C</chem>	(4aS,6aR,12aR, 12bS)- 4,4,6a,12b- tetramethyl- 1,2,3,4a,5,6,12, 12a- octahydrobenzo [a]xanthen-10- ol Dysidea pallescens	P	193	CMNPD19 3	<chem>[H][C@]( Cc(cc1)O)c 1O2)([C @]3(C )[C@](CC 4)(C(C)(C) CCC3)[H]) [C@@]24 C</chem>	(4aR,6aS,12aS,12bR) -4,4,6a,12b- tetramethyl- 1,2,3,4a,5,6,12,12a- octahydrobenzo[a]xa nthen-10-ol Dictyopteris undulata	P
19 5	CMNPD19 5	<chem>C1C[C@]2( C)[C@]([H]) (CCC(=C)[C @H]2Cc3cc( C(=O)O)ccc3 O)C(C)(C)C1</chem>	3- [[1R,4aR,8aR) -5,5,8a- trimethyl-2- methylidene- 3,4,4a,6,7,8- hexahydro-1H- naphthalen-1- yl]methyl]-4- hydroxybenzoic acid Dictyopteris undulate	P	198	CMNPD19 8	<chem>C1(CCC[C @@](CC[ C@@]2([ H])CC(C) C)(C)[C@ @]12[H])= C</chem>	(3S,3aR,7aR)-7a- methyl-4- methylidene-3-(2- methylpropyl)- 2,3,3a,5,6,7- hexahydro-1H-indene Axinella cannabina	P
19 6	CMNPD19 6	<chem>C1(CCCC(C CC2C(C(C)C )[N+]#[C- ])(C)C12)=C</chem>	3-(1-isocyano- 2- methylpropyl)- 7a-methyl-4- methylidene- 2,3,3a,5,6,7- hexahydro-1H- indene Axinella cannabina	P	199	CMNPD19 9	<chem>C1(CCC[C @@](CC[ C@@]2([ H])[C@@ H](NC=O) C(C)C)(C) [C@@]12[ H])=C</chem>	(3S,3aR,7aR)-7a- methyl-4- methylidene-3-(2- methylpropyl)- 2,3,3a,5,6,7- hexahydro-1H-indene Axinella cannabina	P
19 7	CMNPD19 7	<chem>C1(CCC[C@ @](CC[C@ @]2([H])[C @@H](N=C =S)C(C)C)(C )[C@@]12[H ])=C</chem>	(3R,3aR,7aR)- 3-[(1S)-1- isothiocyanato- 2- methylpropyl]- 7a-methyl-4- methylidene- 2,3,3a,5,6,7- hexahydro-1H- indene Axinella cannabina	P	200	CMNPD 200	<chem>C1(CCC[C @@](CC[ C@@]2([ H])C=C(/C C)(C)[C@ @]12[H])= C</chem>	(3S,3aR,7aR)-7a- methyl-4- methylidene-3-(2- methylprop-1-enyl)- 2,3,3a,5,6,7- hexahydro-1H-indene Axinella cannabina	P
20 2	CMNPD 202	<chem>[C@@]12([H ])[C@]([H]) (C(CC[C@@ H](C3(C)C)[ C@H]13)(N =C=S)C)CC[ C@H]2C</chem>	(1aR,4aR,7R,7a S,7bS)-4- isothiocyanato- 1,1,4,7- tetramethyl- 2,3,4a,5,6,7,7a, 7b-octahydro- 1aH- cyclopropa[e]az ulene	P	201	CMNPD 201	<chem>[C@@]12( [H])[C@]( [H])(C(CC [C@@H]( C3(C)C)[C @H]13)(C )[N+]#[C- ])CC[C@ H]2C</chem>	(1aR,4aR,7R,7aS,7bS) -4-isocyano-1,1,4,7- tetramethyl- 2,3,4a,5,6,7,7a,7b- octahydro-1aH- cyclopropa[e]azulene Axinella cannabina	P

			Axinella cannabina						
203	CMNPD 203	<chem>[C@@]12([H])[C@]([H])(C(CC[C@@H](C3(C)C)[C@H]13)(N(C=O)C)CC[C@H]2C</chem>	N-[(1aR,4aR,7R,7aS,7bS)-1,1,4,7-tetramethyl-2,3,4a,5,6,7,7a,7b-octahydro-1aH-cyclopropa[e]azulen-4-yl]formamide Axinella cannabina	P	204	CMNPD 204	<chem>CC(C([C@H])([N+][C-])[C@@]([C@H](C1)C)(C=C(C2)C)C2)C1)C</chem>	(5S,6R,10R)-10-isocyano-3,6-dimethyl-9-propan-2-ylspiro[4.5]dec-3-ene Axinella cannabina	P
206	CMNPD 206	<chem>C1C[C@]([H])([C@@](C)(CC[C@@H]2C(C)C)[N+][C-])[C@@]2([H])C=C1C</chem>	(1R,4R,4aS,8aR)-4-isocyano-4,7-dimethyl-1-propan-2-yl-2,3,4a,5,6,8a-hexahydro-1H-naphthalene Halichondria sp.	P	205	CMNPD 205	<chem>C1C[C@](C)(CC[C@@H](C(C)=C)[C@@H]2[N+][C-])[C@]2([H])[C@H](C)C1</chem>	(3S,4S,4aS,5R,8aR)-4-isocyano-5,8a-dimethyl-3-prop-1-en-2-yl-2,3,4,4a,5,6,7,8-octahydro-1H-naphthalene Acanthella acuta	P
207	CMNPD 207	<chem>C(C(C)(CCC=C(/C)CCC=C(/C)C)[N+][C-])=C</chem>	(6E,10E)-3-isocyano-3,7,11,15-tetramethylhexadeca-1,6,10,14-tetraene Halichondria sp.	P	213	CMNPD 213	<chem>C1C(=O)[C@](C)(C)CC(C(=C)C)C2[C@]2([H])C(=C)C1</chem>	(4aS,8aR)-8a-methyl-4-methylidene-6-prop-1-en-2-yl-3,4a,5,6,7,8-hexahydro-2H-naphthalen-1-one Dictyopteris divaricata	P
208	CMNPD 208	<chem>C[C@@H]1C([C@@]([H])(C([C@@]([H])([C@]([N+][C-])[C@@H]2C)C)C3)[C@]([H])(C2)C1)C([C@@]([N+][C-])(C4)C)C3)C4</chem>	(2R,3R,3aS,6S,9S,10aS,10cS)-3,6-diisocyano-2,3,6,9-tetramethyl-1,2,3a,4,5,5a,7,8,8a,9,10,10a,10b,10c-tetradecahdropyrene Amphimedon sp.	P	214	CMNPD 214	<chem>C(CC=C(/C)CCCC(C)=O)C(C)=CCOC(C)=O</chem>	[(2E,6E)-3,7-dimethyl-11-oxododeca-2,6-dienyl] acetate Cystoseira crinite	P
209	CMNPD 209	<chem>C1([C@H](C(C)C)C2)C(C3[N+][C-])C2(C)CC3(C)C1</chem>	(5S)-9-isocyano-1,3-dimethyl-5-propan-2-yltricyclo[4.3.1.03,7]decane	P	215	CMNPD 215	<chem>C(C=C(/C)CC(O)C=C(/C)CCC=C(/C)C)C(=CCO)C</chem>	(2E,6E,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraene-1,9-diol Cystoseira crinite	P

			Phyllidia varicose						
21 0	CMNPD 210	<chem>C1CC([C@H](C)CC2)C(=C2C(C)C)C=C1C</chem>	(1S)-1,6-dimethyl-4-propan-2-yl-1,2,3,7,8,8a-hexahydronaphthalene Dictyopteris undulate	P	216	CMNPD 216	<chem>OCC=C(/C)CCC[C@H](C)CCC[C@H](C)CCCC(C)C</chem>	(E,7R,11R)-3,7,11,15-tetramethylhexadec-2-en-1-ol Gracilariopsis andersonii	P
21 1	CMNPD 211	<chem>C1[C@@H](O)[C@](C)(CCC(C(=C)C)C2)[C@]2([H])C(=C)C1</chem>	(1R,4aS,8aR)-8a-methyl-4-methylidene-6-prop-1-en-2-yl-1,2,3,4a,5,6,7,8-octahydronaphthalen-1-ol Dictyopteris divaricata	P	217	CMNPD 217	<chem>C(/C)(CC)C=C(/C)C CC1C(C)=CCCC1(C)C)=C/CO</chem>	(2E,6E)-3,7-dimethyl-9-(2,6,6-trimethylcyclohex-2-en-1-yl)nona-2,6-dien-1-ol Caulerpa brownie	P
21 2	CMNPD 212	<chem>C1[C@@H](O)[C@](C)(CCC(C(=C)C)C2)[C@]2([H])C(C)=C1</chem>	(1R,4aS,8aR)-4,8a-dimethyl-6-prop-1-en-2-yl-2,4a,5,6,7,8-hexahydro-1H-naphthalen-1-ol Dictyopteris divaricata	P	218	CMNPD 218	<chem>[H][C@]12[C@@](CC=C1C)(C(=C)CC[C@]([C@H](C)C)CC=C(/C)C)([C@H]2O)[H][H]</chem>	(3aS,4R,5S,8aR)-3-methyl-5-[(2R)-6-methylhept-5-en-2-yl]-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-4-ol Dictyota coriacea	P
22 0	CMNPD 220	<chem>[H][C@]12[C@@](CC=C1C)(C(=C)[C@H](O)C[C@]([C@H](C)CCC=C(/C)C)([C@H]2O)[H])[H]</chem>	(3aS,4R,5S,7S,8aR)-3-methyl-5-[(2R)-6-methylhept-5-en-2-yl]-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulene-4,7-diol Dictyota dichotoma	P	219	CMNPD 219	<chem>[H][C@]12[C@@]([H])([C@@]3([H])C=C1C)C(CO3)=CC[C@@]([C@H](C)CCC=C(/C)C)([C@H]2O)[H]</chem>	(4R,7S,8R,9S,12R)-6-methyl-9-[(2R)-6-methylhept-5-en-2-yl]-3-oxatricyclo[5.4.1.0 <sub>4,12</sub> ]dodeca-1(11),5-dien-8-ol Dictyota dichotoma	P
22 1	CMNPD 221	<chem>[H][C@](C)(C=C1)([C@H]([C@@](CC2)([C@H](C)CCC=C(/C)C)[H])O)[C@]2(C)C=CO1</chem>	(5aS,8S,9R,9aS)-1,5a-dimethyl-8-[(2R)-6-methylhept-5-en-2-yl]-7,8,9,9a-tetrahydro-6H-3-benzoxepin-9-ol Dictyota acutiloba	P	226	CMNPD 226	<chem>OC([C@@H]1CC[C@](C)(C=C[C@H](C)CCC=C(/C)C)[C@H]2O)[C@]12[H])(C)C</chem>	(1R,3aR,4E,6R,9E,12S,12aS)-1-(2-hydroxypropan-2-yl)-3a,6,10-trimethyl-2,3,6,7,8,11,12,12a-octahydro-1H-cyclopenta[1,1]annulen-12-ol Dolabella californica	P

22 2	CMNPD 222	<chem>[H][C@](C(C)=CC=C1)([C@@H]([C@@](CC2)([C@@H](C)C CC=C(/C)C)[H])O)[C@]12C</chem>	(1R,2S,4aS,8aR)-4a,8-dimethyl-2-[(2S)-6-methylhept-5-en-2-yl]-2,3,4,8a-tetrahydro-1H-naphthalen-1-ol Dictyota acutiloba	P	227	CMNPD 227	<chem>OC([C@@H]1CC[C@@](C)(C=C[C@H](C)C[C@@H](O)C=C(/C)C[C@@H]2O)C12)(C)C</chem>	(1R,3aR,4E,6R,8R,9E,12S)-1-(2-hydroxypropan-2-yl)-3a,6,10-trimethyl-2,3,6,7,8,11,12,12a-octahydro-1H-cyclopenta[11]annulene-8,12-diol Dolabella californica	P
22 3	CMNPD 223	<chem>[H][C@]1(CCC(C)=CCC=C[C@@H]1O)[C@@H](C)CCC=C(/C)C</chem>	(1S,2E,6E,10S)-7-methyl-10-[(2S)-6-methylhept-5-en-2-yl]cyclodeca-2,6-dien-1-ol Dictyota spiralis	P	228	CMNPD 228	<chem>OC([C@@H]1CC[C@@](C)(C=C[C@H](C)CC=C[C@@](C)(O)C[C@@H]2O)C12)(C)C</chem>	(1R,3aR,4E,6R,8E,10S,12S)-1-(2-hydroxypropan-2-yl)-3a,6,10-trimethyl-1,2,3,6,7,11,12,12a-octahydrocyclopenta[11]annulene-10,12-diol Dolabella californica	P
22 4	CMNPD 224	<chem>O(C(C)=O)C(CC(C)C(C)C12)C(C(C)CCC=C(/C)C)C(CO3)=C2C3=O</chem>	[5-methyl-8-(6-methylhept-5-en-2-yl)-12-oxo-11-oxatricyclo[7.3.0.02,4]dodec-1(9)-en-7-yl]acetate Dictyota crenulata	P	229	CMNPD 229	<chem>CC([C@](O)(C([C@@](C[C@@](O)([C@@H]1O)(CC2)C(C2)=C)(C3)C)=C1)C3)C</chem>	(3S,5R,5aS,9aS,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-2,5,6,7,8,10-hexahydro-1H-benzo[f]azulene-3,5,9a-triol Dolabella auricularia	P
22 5	CMNPD 225	<chem>OC([C@@H]1CC[C@@](C)(C=C[C@H](C)CCC=C(/C)C)[C@@H]2OC(C)=O)[C@]12[H](C)C</chem>	[(1R,3aR,4E,6R,9E,12S,12aS)-1-(2-hydroxypropan-2-yl)-3a,6,10-trimethyl-2,3,6,7,8,11,12,12a-octahydro-1H-cyclopenta[11]annulen-12-yl]acetate Dolabella californica	P	230	CMNPD23 0	<chem>CC([C@](O)(C([C@@](C[C@@](O)([C@@H]1OC(C)=O)(CC2)C(C2)=C)(C3)C)=C1)C3)C</chem>	[(3S,5R,5aS,9aS,10aR)-3,9a-dihydroxy-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-2,5,6,7,8,10-hexahydro-1H-benzo[f]azulen-5-yl]acetate Dolabella auricularia	P
23 2	CMNPD 232	<chem>C(CC(C)=CC(C)C)CCC[C@@]1(C)Oc(c(C)cc(O)c2)c2CC1)C3OC3(C)C</chem>	(2R)-2-[(3E,7E)-10-(3,3-dimethyloxiran-2-yl)-4,8-dimethyldeca-3,7-dienyl]-2,8-dimethyl-3,4-dihydrochromen-6-ol Sargassum siliquastrum	P	231	CMNPD 231	<chem>C(CC(C)=CCCC(C)=CCC[C@@]1(C)Oc(c(C)cc(O)c2)c2CC1)C=C(/C)C</chem>	(2R)-2,8-dimethyl-2-[(3E,7E)-4,8,12-trimethyltrideca-3,7,11-trienyl]-3,4-dihydrochromen-6-ol Sargassum siliquastrum	P



		<chem>H](O)C8)(C)C)C9)(C8)C)C%10)(C9)C)C7)(C%10)C)c6C)c1</chem>	1,8,11,15,19,19-hexamethyl-10-oxapentacyclo[12.8.0.02,11.04,9.015,20]docosa-4,6,8-triene-6,18-diol Taonia atomaria						
24 2	CMNPD 242	<chem>c1(Br)c(O)c(Br)ccc1</chem>	2,6-dibromophenol Balanoglossus gigas	P	241	CMNPD 241	<chem>c1cc(C(=O)c(c(O)c(c(O)cc(C)c2)c2c3)c3C4=O)c4c(O)c1</chem>	1,6,7-trihydroxy-9-methyltetracene-5,12-dione Streptomyces sp.	P
24 3	CMNPD 243	<chem>c1(Br)c(O)c(Br)cc(Br)c1</chem>	2,4,6-tribromophenol Phoronopsis harmeri	P	251	CMNPD 251	<chem>c1c(c(Cl)c[nH]2)c2cc1</chem>	3-chloro-1H-indole Ptychodera flava	P
24 4	CMNPD 244	<chem>c1(Br)c(O)c(Br)cc(CO)c1</chem>	2,6-dibromo-4-(hydroxymethyl)phenol Thelepus setosus	P	252	CMNPD 252	<chem>c1c(c(Br)c[nH]2)c2cc1</chem>	3-bromo-1H-indole Ptychodera flava	P
24 5	CMNPD 245	<chem>BrC(=CC12Oc(c3C1)c(c(c3)CO)Br)C(=O)C(=C2)Br</chem>	2',6',7-tribromo-5-(hydroxymethyl)spiro[3H-1-benzofuran-2,4'-cyclohexa-2,5-diene]-1'-one Thelepus setosus	P	253	CMNPD 253	<chem>c1c(c(Cl)c[nH]2)c2cc(Br)c1</chem>	6-bromo-3-chloro-1H-indole Ptychodera flava	P
24 6	CMNPD 246	<chem>Oc(c1Cc(c2)cc(c(c2Br)O)Br)c(cc(c1)CO)Br</chem>	2,6-dibromo-4-[[3-bromo-2-hydroxy-5-(hydroxymethyl)phenyl]methyl]phenol Thelepus setosus	P	254	CMNPD 254	<chem>c1c(cc[nH]2)c2c(Br)c(OC)c1Br</chem>	5,7-dibromo-6-methoxy-1H-indole Ptychodera flava	P
24 7	CMNPD 247	<chem>c1(Br)c(O)c(Br)cc(C=O)c1</chem>	3,5-dibromo-4-hydroxybenzaldehyde Thelepus setosus	P	255	CMNPD 255	<chem>COC(=O)C1=C(N2)C(c(c2cc3)cc3)=C/C/C(OC)=O)=C(N4)C(c(c4cc5)cc5)=C/1</chem>	dimethyl (1Z,3Z,12Z,14Z)-11,22-diazapentacyclo[13.7.0.04,12.05,10.016,21]docosa-1,3,5,7,9,12,14,16,18,20-decaene-2,13-dicarboxylate Caulerpa racemosa	P
24 8	CMNPD 248	<chem>Brc(cc1Cc(c2</chem>	2,6-dibromo-4-[(3,5-dibromo-	NP	256	CMNPD 256	<chem>c1c(CO)c(Br)c(Br)c(</chem>	3,4-dibromo-5-(hydroxymethyl)benz	P

		<chem>Oc1c(O)c(O)c(O)c1Br</chem>	4-hydroxyphenyl methyl]phenol Thelepus setosus				<chem>Oc1O</chem>	ene-1,2-diol Rytiphloea tinctoria	
249	CMNPD 249	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	2,3,5-tribromo-6-(2,3,5-tribromo-4-hydroxyphenoxyl)benzene-1,4-diol Ptychodera flava	NP	257	CMNPD 257	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	dipotassium;[2,3-dibromo-4-(hydroxymethyl)-6-sulfonatooxyphenyl] sulfate Vertebrata lanosa	P
250	CMNPD 250	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	2,5-dibromo-3,6-bis(2,3,5-tribromo-4-hydroxyphenoxyl)benzene-1,4-diol Ptychodera flava	NP	258	CMNPD 258	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	dipotassium;[2,3-dibromo-6-hydroxy-4-(sulfonatooxymethyl)phenyl] sulfate Vertebrata lanosa	P
259	CMNPD 259	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	3,4-dibromo-5-(ethoxymethyl)benzene-1,2-diol Rytiphloea tinctoria	P	267	CMNPD 267	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	2-(4-azido-3,5-dibromo-1-hydroxy-4-methoxycyclohexa-2,5-dien-1-yl)acetamide Aplysina sp.	P
260	CMNPD 260	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	4-bromobenzene-1,2,3,5-tetrol Rytiphloea tinctoria	P	268	CMNPD 268	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	2-[3,5-dibromo-1-hydroxy-4,4-bis(propylsulfanyl)cyclohexa-2,5-dien-1-yl]acetamide Aplysina sp.	P
261	CMNPD 261	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	2,4-dibromo-6-[(2,3-dibromo-4,5-dihydroxyphenyl)methyl]benzene-1,3,5-triol Rytiphloea tinctoria	P	269	CMNPD 269	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	2-(3,5-dibromo-4-methoxy-7-oxabicyclo[4.1.0]hepta-2,4-dien-1-yl)acetamide Aplysina sp.	P
262	CMNPD 262	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	3,4,5-tribromo-2-(2-bromo-4-hydroxyphenoxyl)phenol Lamellodysidea herbacea	NP	270	CMNPD 270	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	2-[(1R,6S)-3,5-dibromo-1,6-dihydroxy-4-methoxycyclohexa-2,4-dien-1-yl]acetonitrile Aplysina aerophoba	P
263	CMNPD 263	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	4-bromo-2-(4-bromophenoxy)phenol Lamellodysidea herbacea	P	271	CMNPD 271	<chem>Oc1c(O)c(O)c(O)c1Br</chem>	(3aR)-5,7-dibromo-3a-hydroxy-6-methoxy-3,7a-dihydro-1-benzofuran-2-one	P

							2O)=C2	Aplysina aerophoba	
264	CMNPD 264	<chem>C1(=O)C(Br)=CC(CC(N)=O)(O)C=C1Br</chem>	2-(3,5-dibromo-1-hydroxy-4-oxocyclohexa-2,5-dien-1-yl)acetamide Aplysina fistularis	P	272	CMNPD 272	<chem>c1(Br)c(O)C)c(Br)c(C(=O)N)c(O)c1</chem>	2-(2,4-dibromo-6-hydroxy-3-methoxyphenyl)acetamide Smenospongia aurea	P
265	CMNPD 265	<chem>C1(OC)(OC)C(Br)=CC(C(N)=O)(O)C=C1Br</chem>	2-(3,5-dibromo-1-hydroxy-4,4-dimethoxycyclohexa-2,5-dien-1-yl)acetamide Aplysina fistularis	P	273	CMNPD 273	<chem>c1c(Br)c(O)CC(CNC2=O)O2)c(Br)cc1C3CNC(=O)O3</chem>	5-[[2,6-dibromo-4-(2-oxo-1,3-oxazolidin-5-yl)phenoxy]methyl]-1,3-oxazolidin-2-one Aplysina lacunose	P
266	CMNPD 266	<chem>C1(OCC)(OC)C(Br)=CC(CC(N)=O)(O)C=C1Br</chem>	2-(3,5-dibromo-4-ethoxy-1-hydroxy-4-methoxycyclohexa-2,5-dien-1-yl)acetamide Aplysina sp.	P	274	CMNPD 274	<chem>c1(Br)c(O)C)c(Br)cc(CC(=O)N)c1</chem>	2-(3,5-dibromo-4-methoxyphenyl)acetamide Aplysina archeri	P
277	CMNPD 277	<chem>c1(Br)cc(C(O)=O)[nH]c1Br</chem>	4,5-dibromo-1H-pyrrole-2-carboxylic acid Agelas oroides	P	275	CMNPD 275	<chem>COC1=C(Br)[C@]([H])(O)[C@](ON=C2C(=O)NCCCNC(=O)C3=NO[C@@]([C@@]([H])(O)C(Br)=C4OC)(C3)C=C4Br)(C2)C=C1Br</chem>	(5S,6R)-7,9-dibromo-N-[4-[[[(5S,6R)-7,9-dibromo-6-hydroxy-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carbonyl]amino]butyl]-6-hydroxy-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carboxamide Aplysina thiona	NP
278	CMNPD 278	<chem>c1(Br)cc(C(N)=O)[nH]c1Br</chem>	4,5-dibromo-1H-pyrrole-2-carboxamide Agelas oroides	P	276	CMNPD 276	<chem>COC1=C(Br)[C@]([H])(O)[C@](ON=C2C(=O)NCCCCNC(=O)C3=NO[C@@]([C@@]([H])(O)C(Br)=C4OC)(C3)C=C4Br)(C2)C=C1Br</chem>	(5S,6R)-7,9-dibromo-N-[5-[[[(5S,6R)-7,9-dibromo-6-hydroxy-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carbonyl]amino]pentyl]-6-hydroxy-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carboxamide Aplysina thiona	NP

279	CMNPD 279	<chem>c1(Br)cc([nH]c1Br)C#N</chem>	4,5-dibromo-1H-pyrrole-2-carbonitrile <i>Agelas oroides</i>	P	285	CMNPD 285	<chem>[C@@H]1(C(CC[C@@H](Br)C1(C)C)=C)Cc2cc(O)c(Br)cc2OC</chem>	2-bromo-5-[[[(1S,3R)-3-bromo-2,2-dimethyl-6-methylidenecyclohexyl]methyl]-4-methoxyphenol <i>Cymopolia barbata</i>	P
280	CMNPD 280	<chem>n1cc(C=CCNC(=O)c2cc(Br)c(Br)[nH]2)[nH]c1N</chem>	N-[(E)-3-(2-amino-1H-imidazol-5-yl)prop-2-enyl]-4,5-dibromo-1H-pyrrole-2-carboxamide <i>Agelas oroides</i>	P	286	CMNPD 286	<chem>C(CC(C)=CC(=O)c1cc(O)c(Br)cc1O)C=C(C)/C</chem>	(2E)-1-(4-bromo-2,5-dihydroxyphenyl)-3,7-dimethylocta-2,6-dien-1-one <i>Cymopolia barbata</i>	P
281	CMNPD 281	<chem>C1N2[C@]3(CC1)[C@@H](N=C(N3)N)n4c(cc(c4Br)Br)C2=O</chem>	(1R,5S)-3-amino-7,8-dibromo-2,4,6,12-tetrazatetracyclo[10.3.0.01,5.06,10]pentadeca-3,7,9-trien-11-one <i>Sigmaxinella flabellata</i>	P	287	CMNPD 287	<chem>[C@]([C@@](O)([C@]1([H])O2)CO)(O[C@]2(O)[C@H]3O)([H])[C@@H](O)[C@]34[C@@]1([H])[C@@H](O)N=C(N)N4</chem>	(1R,5R,6R,7R,9S,11S,12S,13S,14S)-3-amino-14-(hydroxymethyl)-8,10-dioxo-2,4-diazatetracyclo[7.3.1.17,11.01,6]tetradec-3-ene-5,9,12,13,14-pentol <i>Takifugu rubripes</i>	NP
282	CMNPD 282	<chem>C(CC(C)=CCc1cc(O)c(Br)cc1O)C=C(C)/C</chem>	2-bromo-5-[(2E)-3,7-dimethylocta-2,6-dienyl]benzene-1,4-diol <i>Cymopolia barbata</i>	P	288	CMNPD 288	<chem>[H][C@](C@)(COC(N)=O)(NC1=[NH2+])H)([C@@]2(C(CC3)(O)O)N13)NC(=[NH2+])N2.[Cl-].[Cl-]</chem>	[(3aS,4R,10aS)-2-azaniumylidene-4-(carbamoyloxymethyl)-10,10-dihydroxy-3,3a,4,5,8,9-hexahydro-1H-pyrrolo[1,2-c]purin-6-ylidene]azanium;dichloride <i>Alexandrium catenella</i>	NP
283	CMNPD 283	<chem>C(CC(C)=CCc1cc(O)c(Br)cc1OC)C=C(C)/C</chem>	2-bromo-5-[(2E)-3,7-dimethylocta-2,6-dienyl]-4-methoxyphenol <i>Cymopolia barbata</i>	P	289	CMNPD 289	<chem>[H][C@](C@)(COC(N)=O)(NC1=[NH2+])H)([C@@]2(C([C@H](O)C3)(O)O)N13)NC(=[NH2+])N2.[Cl-].[Cl-]</chem>	[(3aS,4R,9R,10aS)-2-azaniumylidene-4-(carbamoyloxymethyl)-9,10,10-trihydroxy-3,3a,4,5,8,9-hexahydro-1H-pyrrolo[1,2-c]purin-6-ylidene]azanium;dichloride <i>Alexandrium tamarense</i>	NP

28 4	CMNPD 284	<chem>[C@@H]1(C(C[C@@H](Br)C1(C)C)=C)Cc2cc(O)c(Br)cc2O</chem>	2-bromo-5- [[[(1S,3R)-3- bromo-2,2- dimethyl-6- methylidenecyc lohexyl]methyl] benzene-1,4- diol Cymopolia barbata	P	290	CMNPD 290	<chem>[H][C@]([C@](COC(N)=O)(N)C1=[NH2+])H)([C@@]2(C([C@@H](O)C3)(O)N13)NC(=[NH2+])N2.[Cl-].[Cl-]</chem>	[(3aS,4R,9S,10aS)-2- azaniumylidene-4- (carbamoyloxymethyl)- 9,10,10-trihydroxy- 3,3a,4,5,8,9- hexahydro-1H- pyrrolo[1,2-c]purin- 6- ylidene]azanium;dich loride Alexandrium tamarensense	NP
29 3	CMNPD 293	<chem>C1(OC(CC(=O)OC(C(C(C(CCC(OC)c2cc(O)ccc2)C)O3)C)[C@@]3(O[C@@]4(O)C1(C)(C)C[C@@H]4C)C(O)C)=O</chem>	(1R,13S,14R)- 13-hydroxy-9- (1- hydroxyethyl)- 3-[5-(3- hydroxyphenyl)- 5- methoxypentan- 2-yl]- 4,14,16,16- tetramethyl- 2,6,10,17- tetraoxatricyclo [11.3.1.11,5]oct adecane-7,11- dione Stylocheilus longicauda	P	291	CMNPD 291	<chem>c12c(NC(=O)[C@@]1([C@@H](C(=O)O[C@@H]3[C@@H](O)[C@@H](O)[C@@H]3O)[C@@](O)(CN4)N5C(C(=O)N6)=C46)[C@@](O)(C)C5=O)c(Br)cc2</chem>	[(2R,3S,5S,6S)- 2,3,4,5,6- pentahydrocyclohe xyl] (3R,6'aS,7'R,9'R)-6- bromo-6'a,9'- dihydroxy-9'-methyl- 1',2,3',10'- tetraoxospiro[1H- indole-3,8'-4,5,6,7- tetrahydropyrido[1,2- f]pteridine]-7'- carboxylate Babylonia japonica	NP
29 4	CMNPD 294	<chem>C(=O)(CC(C)=O)C1=C(C)CC(O)CC1(C)C</chem>	1-(4-hydroxy- 2,6,6- trimethylcyclohex- en-1- yl)butane-1,3- dione Prorocentrum cordatum	P	292	CMNPD 292	<chem>C1(OC(CC(=O)OC(C(C(C(CCC(OC)c2cc(O)ccc2Br)C)O3)C)[C@@]3(O[C@@]4(O)C1(C)C(C)C)C[C@@H]4C)C(O)C)=O</chem>	(1R,13S,14R)-3-[5- (2-bromo-5- hydroxyphenyl)-5- methoxypentan-2-yl]- 13-hydroxy-9-(1- hydroxyethyl)- 4,14,16,16- tetramethyl- 2,6,10,17- tetraoxatricyclo[11.3. 1.11,5]octadecane- 7,11-dione Stylocheilus longicauda	P
29 5	CMNPD 295	<chem>C1(=[NH2+])N2[C@@](C(O)(O)CC2)(NC3=[NH2+])[C@]([H])([C@@H](N1)COC(=O)N)N3</chem>	[(3aS,4R,10aS)- 2- azaniumylidene- 4- (carbamoyloxy methyl)-10,10- dihydroxy- 3,3a,4,5,8,9- hexahydro-1H- pyrrolo[1,2-	NP	298	CMNPD 298	<chem>C1(=[NH2+])N2[C@@](C(O)(O)[C@]([H])(C2)OS([O-])(=O)=O)(NC3=[NH2+])[C@]([H])([C@</chem>	[(3aS,4R,9S,10aS)- 2,6- bis(azaniumylidene)- 4- (carbamoyloxymethyl)- 10,10-dihydroxy- 3,3a,4,5,8,9- hexahydro-1H- pyrrolo[1,2-c]purin- 9-yl] sulfate	NP

			c]purin-6-ylidene]azanium Mya arenaria				@H](N1)C OC(=O)N N3	Alexandrium tamarensis	
29 6	CMNPD 296	C1(=[NH2+])N2[C@@](C(O)(O)CC2)(NC3=[NH2+])[C@]([H])([C@@H](N1O)COC(=O)N)N3	[(3aS,4R,10aS)-2-azaniumylidene-4-(carbamoyloxy methyl)-5,10,10-trihydroxy-1,3,3a,4,8,9-hexahydropyrrolo[1,2-c]purin-6-ylidene]azanium Alexandrium tamarensis	NP	299	CMNPD 299	C1(=[NH2+])N2[C@@](C(O)(O)[C@@]([H])(C2)OS([O-])(=O)=O)(NC3=[NH2+])[C@]([H])([C@@H](N1O)COC(=O)N)N3	[(3aS,4R,9R,10aS)-2,6-bis(azaniumylidene)-4-(carbamoyloxymethyl)-5,10,10-trihydroxy-1,3,3a,4,8,9-hexahydropyrrolo[1,2-c]purin-9-yl] sulfate Alexandrium tamarensis	NP
29 7	CMNPD 297	C1(=[NH2+])N2[C@@](C(O)(O)[C@@]([H])(C2)OS([O-])(=O)=O)(NC3=[NH2+])[C@]([H])([C@@H](N1)COC(=O)N)N3	[(3aS,4R,9R,10aS)-2,6-bis(azaniumylidene)-4-(carbamoyloxy methyl)-10,10-dihydroxy-3,3a,4,5,8,9-hexahydro-1H-pyrrolo[1,2-c]purin-9-yl] sulfate Alexandrium tamarensis	NP	300	CMNPD 300	C1(=[NH2+])N2[C@@](C(O)(O)[C@@]([H])(C2)OS([O-])(=O)=O)(NC3=[NH2+])[C@]([H])([C@@H](N1O)COC(N)=O)N3	[(3aS,4R,9S,10aS)-2,6-bis(azaniumylidene)-4-(carbamoyloxymethyl)-5,10,10-trihydroxy-1,3,3a,4,8,9-hexahydropyrrolo[1,2-c]purin-9-yl] sulfate Alexandrium tamarensis	NP
30 3	CMNPD 303	C1(=[NH2+])N2[C@@](C(O)(O)[C@@]([H])(C2)OS([O-])(=O)=O)(NC3=[NH2+])[C@]([H])([C@@H](N1)COC(=O)NS([O-])(=O)=O)N3	N- [[[(3aS,4R,10aS)-2,6-bis(azaniumylidene)-10,10-dihydroxy-3,3a,4,5,8,9-hexahydro-1H-pyrrolo[1,2-c]purin-4-yl]methoxycarbonyl]sulfamate Protogonyaulax sp.	NP	301	CMNPD 301	C1(=[NH2+])N2[C@@](C(O)(O)[C@@]([H])(C2)OS([O-])(=O)=O)(NC3=[NH2+])[C@]([H])([C@@H](N1)COC(NS(=O)(=O)[O-])(=O)N3	[(3aS,4R,9S,10aS)-2,6-bis(azaniumylidene)-10,10-dihydroxy-4-(sulfonatocarbamoyloxymethyl)-3,3a,4,5,8,9-hexahydro-1H-pyrrolo[1,2-c]purin-9-yl] sulfate Protogonyaulax sp.	NP
30 4	CMNPD 304	C1(=[NH2+])N2[C@@](C(O)(O)CC2)(NC3=[NH2+])[C@]([H])([C@@H](N1O)COC(NS(	N- [[[(3aS,4R,10aS)-2,6-bis(azaniumylidene)-5,10,10-trihydroxy-1,3,3a,4,8,9-hexahydropyrro	NP	302	CMNPD 302	C1(=[NH2+])N2[C@@](C(O)(O)[C@@]([H])(C2)OS([O-])(=O)=O)(NC3=[NH	[(3aS,4R,9R,10aS)-2,6-bis(azaniumylidene)-10,10-dihydroxy-4-(sulfonatocarbamoyloxymethyl)-3,3a,4,5,8,9-hexahydro-1H-	NP

		<chem>=O)(=O)[O-]=O)N3</chem>	lo[1,2-c]purin-4-yl]methoxycarbonyl]sulfamate Protogonyaulax sp.				<chem>2+)[C@]([H])([C@@H](N1)COC(=O)NS([O-])(=O)=O)N3</chem>	pyrrolo[1,2-c]purin-9-yl] sulfate Protogonyaulax sp.	
305	CMNPD 305	<chem>[C@]12([H])[C@@]([H])(OC(=O)C=C1C)[C@]3([H])[C@](C)(C[C@]4([H])[C@](O3)([H])C[C@@H](C)[C@]5([H])[C@]([H])(CC[C@]6(C)[C@](O5)([H])C[C@]7([H])[C@](C)(C[C@]8([H])[C@](O7)(C)CC=C/[C@]9([H])[C@]([H])(C[C@]10([H])[C@](O9)([H])C[C@]11([H])[C@](C)([C@@H](O)C[C@H](O%11)CC(=C)C=O)O%10)O8)O6)O4)O2</chem>	2-[[[(1R,3S,5R,7S,9R,11S,12S,14R,16R,18S,20R,21Z,24S,26R,28S,30R,31R,33S,35R,37S,42R,44S,46R,48S)-12-hydroxy-1,3,11,24,31,41,44-heptamethyl-39-oxo-2,6,10,15,19,25,29,34,38,43,47-undecaoxaundecacyclo[26.22.0.03.26.05.24.07.20.09.18.011,16.030,48.033,46.035,44.037,42]pentacont-21,40-dien-14-yl]methyl]prop-2-enal Karenia brevis	NP	307	CMNPD 307	<chem>[C@]12([H])[C@@]([H])(OC(=O)C=C1C)[C@]3([H])[C@](C)(C[C@]4([H])[C@](O3)([H])C[C@@H](C)[C@]5([H])[C@]([H])(CC[C@]6(C)[C@](O5)([H])C[C@]7([H])[C@](C)(C[C@]8([H])[C@](O7)(C)CC=C/[C@]9([H])[C@]([H])(C[C@]10([H])[C@](O9)([H])C[C@]11([H])[C@](C)([C@@H](O)C[C@H](O%11)CC(=C)C=O)O%10)O8)O6)O4)O2</chem>	(1R,3S,5R,7S,9R,11S,12S,14R,16R,18S,20R,21Z,24S,26R,28S,30R,31R,33S,35R,37S,42R,44S,46R,48S)-12-hydroxy-14-[2-(hydroxymethyl)prop-2-enyl]-1,3,11,24,31,41,44-heptamethyl-2,6,10,15,19,25,29,34,38,43,47-undecaoxaundecacyclo[26.22.0.03.26.05.24.07.20.09.18.011,16.030,48.033,46.035,44.037,42]pentacont-21,40-dien-39-one Karenia brevis	NP
306	CMNPD 306	<chem>[C@]12([H])[C@@]([H])(OC(=O)C=C1C)[C@]3([H])[C@](C)(C[C@]4([H])[C@](O3)([H])C[C@@H](C)[C@]5([H])[C@]([H])(CC[C@]6(C)[C@](O5)(</chem>	(1R,3S,5R,7S,9R,11S,12S,14S,16R,18S,20R,21Z,24S,26R,28S,30R,31R,33S,35R,37S,42R,44S,46R,48S)-14-(3-chloro-2-oxopropyl)-12-hydroxy-1,3,11,24,31,41,44-heptamethyl-	NP	308	CMNPD 308	<chem>P(OCCC)(OCCC)(=S)NN=C(C(=NO)C)/C</chem>	(NE)-N-[(3E)-3-(dipropoxyphosphinothioylhydrazinylidene)butan-2-ylidene]hydroxylamine Karenia brevis	P

		<chem>[H]C[C@]7([H])[C@](C)(C[C@]8([H])[C@](O7)(C)CC=C/[C@]9([H])[C@]([H])(C[C@]10([H])[C@](O9)([H])C[C@]11([H])[C@](C)([C@@H](O)[C@H](O%11)CC(=O)CC1O%10)O8)O6)O4)O2</chem>	2,6,10,15,19,25,29,34,38,43,47 - undecaoxaundecacyclo[26.22.0.03.26.05.24.07.20.09.18.011.16.030.48.033.46.035.44.037.42]pentacont-21,40-dien-39-one Karenia brevis						
310	CMNPD 310	<chem>[C@H]1(C(C)C)C(N[C@@H](Cc2c(c(C(C)(C=C)CCC=C(C)C)c3)[nH]c2)c(c3)N1C)CO=O</chem>	(10S,13S)-5-(3,7-dimethylocta-1,6-dien-3-yl)-13-(hydroxymethyl)-9-methyl-10-propan-2-yl-3,9,12-triazatricyclo[6.6.1.04,15]penta-deca-1,4(15),5,7-tetraen-11-one Lyngbya majuscula	P	309	CMNPD 309	<chem>C1(CCCC(CCC1)NP(Oc(c2)cccc2)(Oc(c3)ccc3)=O</chem>	N-diphenoxyphosphoryl cyclooctanamine Karenia brevis	P
311	CMNPD 311	<chem>C=C(/C=C(CO)C1=O)N1C)/C(N2CC(=CC2=O)OC)=O</chem>	(5E)-3-(hydroxymethyl)-5-[2-(3-methoxy-5-oxo-2H-pyrrol-1-yl)-2-oxoethylidene]-1-methylpyrrol-2-one Lyngbya majuscula	P	313	CMNPD 313	<chem>C(C(O)(COC)C1=O)C(N1C)=C/C(=O)N2CC(OC)=CC2=O</chem>	(5E)-3-hydroxy-3-(methoxymethyl)-5-[2-(3-methoxy-5-oxo-2H-pyrrol-1-yl)-2-oxoethylidene]-1-methylpyrrolidin-2-one Lyngbya majuscula	P
312	CMNPD 312	<chem>C=C(C=C(C1=O)CO)/N1C)/C(N2CC(=CC2=O)OC)=O</chem>	(5Z)-3-(hydroxymethyl)-5-[2-(3-methoxy-5-oxo-2H-pyrrol-1-yl)-2-oxoethylidene]-1-methylpyrrol-2-one Lyngbya majuscula	P	314	CMNPD 314	<chem>C(C(O)(CO)C1=O)C(=C/C(=O)N2CC(=CC2=O)OC)N1C</chem>	(5E)-3-hydroxy-3-(hydroxymethyl)-5-[2-(3-methoxy-5-oxo-2H-pyrrol-1-yl)-2-oxoethylidene]-1-methylpyrrolidin-2-one Lyngbya majuscula	P

317	CMNPD 317	<chem>C(=C(/C=C(COC)C1=O)N1C)/C(N2C C(=CC2=O)OC)=O</chem>	(5E)-3-(methoxymethyl)-5-[2-(3-methoxy-5-oxo-2H-pyrrol-1-yl)-2-oxoethylidene]-1-methylpyrrol-2-one Lyngbya majuscula	P	315	CMNPD 315	<chem>C(N1CC(=CC1=O)O)C(C=C(/C C(=C)C2=O)N2C)=O</chem>	(5E)-5-[2-(3-methoxy-5-oxo-2H-pyrrol-1-yl)-2-oxoethylidene]-1-methyl-3-methylidenepyrrolidin-2-one Lyngbya majuscula	P
318	CMNPD 318	<chem>C(C(=O)N[C@@]1([H])C COC1=O)CC</chem>	N-[(3S)-2-oxoxolan-3-yl]butanamide Lyngbya majuscula	P	316	CMNPD 316	<chem>C(=C(C=C(C1=O)CO)C)/N1C)/C(N2CC(=C C2=O)OC)=O</chem>	(5Z)-3-(methoxymethyl)-5-[2-(3-methoxy-5-oxo-2H-pyrrol-1-yl)-2-oxoethylidene]-1-methylpyrrol-2-one Lyngbya majuscula	P
319	CMNPD 319	<chem>C(/CCC(N(C C(=CC1)CC(=C/C(=O)N(CC(=C1)OC)C1=O)OC)C)=O)=CC[C@H](CCCCC C)OC</chem>	(E,7S)-N-[(E,2E)-2-(chloromethylidene)-4-methoxy-6-(3-methoxy-5-oxo-2H-pyrrol-1-yl)-6-oxohex-4-enyl]-7-methoxy-N-methyltetradec-4-enamide Lyngbya majuscula	P	324	CMNPD 324	<chem>C(CC=CC CC(O)=O)(C=C(CCC CCCC)/C)OC</chem>	(4E,8E)-7-methoxy-9-methylhexadeca-4,8-dienoic acid Lyngbya majuscula	P
320	CMNPD 320	<chem>C(/CCC(=O)O)=CC[C@H](CCCCC C)OC</chem>	(E,7S)-7-methoxytetradec-4-enoic acid Lyngbya majuscula	P	325	CMNPD 325	<chem>[C@@H](C(C)C)(N C(=O)[C@H](NC(=O)C)C)C(CCCC=O)Cc1ccc(cc1)OC)C(N)=O</chem>	(2R)-N-[(2R)-1-[(2S)-1-amino-3-methyl-1-oxobutan-2-yl]amino]-3-(4-methoxyphenyl)-1-oxopropan-2-yl]-2-methyl-3-oxodecanamide Lyngbya majuscula	P
321	CMNPD 321	<chem>C1(N(C(=O)C=C(/CC(CN C)=C)OC)C C(=C1)OC)=O</chem>	3-methoxy-1-[(2E)-3-methoxy-5-(methylaminomethyl)hexa-2,5-dienoyl]-2H-pyrrol-5-one Lyngbya majuscula	P	326	CMNPD 326	<chem>[C@@H](C(C)C)(N C(=O)[C@H](NC(=O)C)C)C(CCCC=O)Cc1ccc(cc1)OC)C(N)=O</chem>	(2S)-N-[(2R)-1-[(2S)-1-amino-3-methyl-1-oxobutan-2-yl]amino]-3-(4-methoxyphenyl)-1-oxopropan-2-yl]-2-methyl-3-oxodecanamide Lyngbya majuscula	P
322	CMNPD 322	<chem>C(CC(NC(C</chem>	(E)-N-[1-[(1S,4S,5S,6R)-	P	327	CMNPD 327	<chem>[C@@H]([</chem>	(9S,10E,12R,13S,15Z)-9,12,13-	P

		<chem>OC)C(O)[C@@H](C(C(C)(C)[C@H]1O)=O)[C@H](O)[C@@H]1C=O)C=CCC(CC(CCCC)C)OC</chem>	4,6-dihydroxy-3,3,5-trimethyl-2-oxocyclohexyl-1-hydroxy-3-methoxypropan-2-yl]-7-methoxy-9-methylhexadec-4-enamide Lyngbya majuscula				<chem>C@H](CC=C/CC)O)(O)C=C[C@H](CCCCC(O)=O)O</chem>	trihydroxyoctadeca-10,15-dienoic acid Lyngbya majuscula	
323	CMNPD 323	<chem>C1(C(O)C(C)(C)C(=O)C(C)(O)C(COC)NC(=O)CCC=CCC(CC(CCCCC)C)OC)=C1)C</chem>	(E)-N-[1-hydroxy-1-(4-hydroxy-3,5,5-trimethyl-6-oxocyclohexen-1-yl)-3-methoxypropan-2-yl]-7-methoxy-9-methylhexadec-4-enamide	P	328	CMNPD 328	<chem>C1[C@H](C(O)[C@@](CO)(CCCCC)C1)=O</chem>	(3R,6S)-6-(hydroxymethyl)-3-methyl-6-nonyloxan-2-one Lyngbya majuscula	P
331	CMNPD 331	<chem>C1(O[C@](H)(CC(=O)O[C@H]([C@@H](C([C@@H](C)CC[C@@H](c(c(Br)ccc2O)c2)OC)O3)C)C[C@]3(O)[C@@]4(O)C1)C(C)(C)[C@H]4C)CO=O</chem>	(1S,4S,5S,9R,13S,14R)-3-[(2S,5S)-5-(2-bromo-5-hydroxyphenyl)-5-methoxypentan-2-yl]-13-hydroxy-9-(hydroxymethyl)-4,14,16,16-tetramethyl-2,6,10,17-tetraoxatricyclo[11.3.1.11.5]octadecane-7,11-dione Schizothrix calcicola	P	329	CMNPD 329	<chem>C(CC[C@H](O)C[C@H](O)CCCC)C=CCl</chem>	(E,6R,8R)-1-chlorotridec-1-ene-6,8-diol Schizothrix calcicola	P
332	CMNPD 332	<chem>C1(O[C@](H)(CC(=O)O[C@H]([C@@H](C([C@@H](C)CC[C@@H](c(c(Br)cc(Br)c2O)c2)OC)O3)C)C[C@]3(O)[C@@]4(O)C1)C(C)(C)[C@H]4C)CO=O</chem>	(1S,4S,5S,9R,13S,14R)-3-[(2S,5S)-5-(2,4-dibromo-5-hydroxyphenyl)-5-methoxypentan-2-yl]-13-hydroxy-9-(hydroxymethyl)-4,14,16,16-tetramethyl-2,6,10,17-tetraoxatricyclo	P	330	CMNPD 330	<chem>C1(O[C@](H)(CC(=O)O[C@H]([C@@H](C([C@@H](C)CC[C@@H](C)C[C@H](c(ccc2O)c2)OC)O3)C)C[C@]3(O)[C@@]4(O)C1)C(C)C[C</chem>	(1S,4S,5S,9R,13S,14R)-13-hydroxy-9-(hydroxymethyl)-3-[(2S,5S)-5-(3-hydroxyphenyl)-5-methoxypentan-2-yl]-4,14,16,16-tetramethyl-2,6,10,17-tetraoxatricyclo[11.3.1.11,5]octadecane-7,11-dione Schizothrix calcicola	P



							OC		
34 1	CMNPD 341	<chem>c12c(cc(Br)c c1)c(c[nH]2) c3c4c([nH]cc 4Br)c(cc3Br) OC</chem>	3,5-dibromo-4- (5-bromo-1H- indol-3-yl)-7- methoxy-1H- indole Rivularia firma	P	339	CMNPD 339	<chem>c1(Br)ccc( [nH]c(Br)c 2c(c(Br)[n H]3)c(cc(B r)cc4)c34) c2c1</chem>	2,5-dibromo-3-(2,5- dibromo-1H-indol-3- yl)-1H-indole Rivularia firma	NP
34 2	CMNPD 342	<chem>c12c(cc(Br)c c1)c(c(Br)[n H]2)c3c4c([n H]cc4)c(cc3 Br)OC</chem>	2,5-dibromo-3- (5-bromo-7- methoxy-1H- indol-4-yl)-1H- indole Rivularia firma	P	340	MNPD 340C	<chem>c12c(cc(Br) cc1)c(c(B r)[nH]2)c3 c4c([nH]cc 4Br)c(cc3 Br)OC</chem>	3,5-dibromo-4-(2,5- dibromo-1H-indol-3- yl)-7-methoxy-1H- indole Rivularia firma	NP
34 3	CMNPD 343	<chem>c12c(c(Br)cn 1c(c(Br)cc3O C)c(c(Br)c[n H]4)c34)cc(B r)cc2</chem>	[(6E,10E,14E,1 5E)-16- acetyloxy-2,14- bis(acetyloxym ethylidene)- 6,10-dimethyl- 4-oxohexadeca- 6,10,15-trienyl] acetate Chlorodesmis fastigiata	NP	348	CMNPD 348	<chem>C(/C)=(C/ C=C/C(C)( O)C)C=C C=C(CC= O)/C=O</chem>	(2Z)-2-[(2E,4E,6E)- 8-hydroxy-4,8- dimethylnona-2,4,6- trienylidene]butanedi al  Rhipocephalus phoen ix	P
34 4	CMNPD 344	<chem>c1cc(Br)cc(c Br)c(Br)n2c c(Br)[nH]3)c (c3cc4)c(Br)c 4Br)c12</chem>	2,3,5-tribromo- 1-(2,4,5- tribromo-1H- indol-3- yl)indole Rivularia firma	NP	349	CMNPD 349	<chem>c1(ccoc1)[ C@@](CC =C(C#CC =C(/C)C)/ C)([H])OC (C)=O</chem>	[(1S,3E)-1-(furan-3-y l)-4,8-dimethylnona- 3,7-dien-5-ynyl] acet ate  Caulerpa prolifera	P
34 5	CMNPD 345	<chem>C(/CCC(C)= CCCC(=C/O C(C)=O)C=C OC(C)=O)= C(/C)C</chem>	[(1E,3E,6E)-3- (acetyloxymeth ylidene)-7,11- dimethyldodeca- -1,6,10-trienyl] acetate Caulerpa flexilis	P	350	CMNPD 350	<chem>C(CC=C(C #CC=C(C) /C)C)(C(C COC(CCC CCCCC=C CCCCC CC)=O)=C /OC(C)=O )OC(C)=O</chem>	[(3Z,6E)-4- acetyloxy-3- (acetyloxymethyliden e)-7,11- dimethyldodeca-6,10- dien-8-ynyl] (E)- octadec-9-enoate Caulerpa prolifera	NP
34 6	CMNPD 346	<chem>C(=COC(C)= O)/C(/[C@H (CC=C(C#C C=C(/C)C)/C )OC(C)=O)= C/OC(C)=O</chem>	[(1E,3Z,4S,6E)- 4-acetyloxy-3- (acetyloxymeth ylidene)-7,11- dimethyldodeca- -1,6,10-trien-8- ynyl] acetate	P	351	CMNPD 351	<chem>C(CC=C(C #CC=C(C) /C)C)(C(C COC(CCC CCCCC=C CC=CCCC</chem>	[(3Z,6E)-4- acetyloxy-3- (acetyloxymethyliden e)-7,11- dimethyldodeca-6,10- dien-8-ynyl] (9E,12E)-octadeca-	NP

			Caulerpa prolifera				CC(=O)=C /OC(C)=O )OC(C)=O	9,12-dienoate Caulerpa prolifera	
34 7	CMNPD 347	<chem>C(=CC(C)=C CC(C=C/OC (C)=O)C=C OC(C)=O)O C(C)=O)/C= C(C)/C</chem>	[(1E,3Z,6E,8E)-4-acetyloxy-3-(acetyloxymethylidene)-7,11-dimethyldodeca-1,6,8,10-tetraenyl] acetate Rhipocephalus phoenix	P	352	CMNPD 352	<chem>C(CC=C(C #CC=C(C) /C)/C)(C(C COC(CCC CCCCC CCCCC) =O)=C/OC (C)=O)OC (C)=O</chem>	[(3Z,6E)-4-acetyloxy-3-(acetyloxymethylidene)-7,11-dimethyldodeca-6,10-dien-8-ynyl] hexadecanoate Caulerpa prolifera	NP
35 5	CMNPD 355	<chem>C(/CC[C@@ H]1C(=C)CC CC1(C)C)(= C/OC(C)=O) C=COC(C)= O</chem>	[(E,3E)-3-(acetyloxymethylidene)-5-[(1S)-2,2-dimethyl-6-methylidencyclohexyl]pent-1-enyl] acetate Caulerpa bikinensis	P	353	CMNPD 353	<chem>C(CC=C(C #CC=C(C) /C)/C)(C(C COC(CCC CCCCC=C CCCCC) =O)=C/OC (C)=O)OC (C)=O</chem>	[(3Z,6E)-4-acetyloxy-3-(acetyloxymethylidene)-7,11-dimethyldodeca-6,10-dien-8-ynyl] (E)-hexadec-9-enoate Caulerpa prolifera	NP
35 6	CMNPD 356	<chem>C(/CC[C@@ H]1C(C)=CC CC1(C)C)(= C/OC(C)=O) C=COC(C)= O</chem>	[(E,3E)-3-(acetyloxymethylidene)-5-[(1S)-2,6,6-trimethylcyclohex-2-en-1-yl]pent-1-enyl] acetate Caulerpa flexilis	P	354	CMNPD 354	<chem>C(CC=C(C #CC=C(C) /C)/C)(C(C COC(CCC CCCCC CCCC)=O )=C/OC(C) =O)OC(C) =O</chem>	[(3Z,6E)-4-acetyloxy-3-(acetyloxymethylidene)-7,11-dimethyldodeca-6,10-dien-8-ynyl] tetradecanoate Caulerpa prolifera	NP
35 7	CMNPD 357	<chem>C1(C(C(CCC 1)(C)C)CCC (=C/C=O)C= O)=C</chem>	(E)-2-[2-(2,2-dimethyl-6-methylidencyclohexyl)ethyl]but-2-enedial Caulerpa bikinensis	P	363	CMNPD 363	<chem>C(=COC( C)=O)/C/ CCC=C(/C )CCC=C(/ C)CC(=O) CC(=COC (=O)C)CO C(=O)C= C/OC(C)= O</chem>	[(6E,10E,14E,15E)-16-acetyloxy-2,14-bis(acetyloxymethylidene)-6,10-dimethyl-4-oxohexadeca-6,10,15-trienyl] acetate Chlorodesmis fastigiata	P
35 8	CMNPD 358	<chem>C1(OC(O)C= C1CCC2C(= C)CCCC2(C)</chem>	4-[2-(2,2-dimethyl-6-methylidencyclohexyl)ethyl]-	P	364	CMNPD 364	<chem>C(=COC( C)=O)/C/ CCC=C(/C</chem>	[(10E,14E,15E)-16-acetyloxy-2,14-bis(acetyloxymethylidene)-6,10-dimethyl-	P

		C)=O	2-hydroxy-2H-furan-5-one  Caulerpa bikinesis				)CCCC(C)CC(=O)C C(=COC(=O)C)COC(C)=C/ OC(C)=O	4-oxohexadeca-10,15-dienyl] acetate Chlorodesmis fastigiata	
359	CMNPD 359	C1CC(C)(C)C(CCC(=C/COC(C)=O)C=O)C(C)=C1	[(E)-3-formyl-5-(2,6,6-trimethylcyclohex-2-en-1-yl)pent-2-enyl] acetate Caulerpa flexilis	P	365	CMNPD 365	C(/C(/CCC=C(/CCC=C(/C)CCC=C(/C)C)C=O)=C/OC(C)=O)C=O	[(1E,3E,6E,10E)-3-(acetyloxymethylidene)-7-formyl-11,15-dimethylhexadeca-1,6,10,14-tetraenyl] acetate Udotea flabellum	P
360	CMNPD 360	C(=COC(C)=O)/C(/CCC=C(/C)CCC=C(/C)CCCC(C)C)=C/OC(C)=O	[(1E,3E,6E,10E)-3-(acetyloxymethylidene)-7,11,15-trimethylhexadeca-1,6,10-trienyl] acetate Caulerpa brownii	P	366	CMNPD 366	C(Cc1ccoc1)C=C(/CC=C(/C)CCC=C(/C)C)C=O	(2E,5E)-2-[3-(furan-3-yl)propylidene]-6,10-dimethylundeca-5,9-dienal Udotea flabellum	P
361	CMNPD 361	C(C[C@H]1[C@](C)(CC2(C)C)[C@]2([H])CC=C1C)C(C=CO)C=O)=C/OC(C)=O	[(E,3E)-5-[(1R,4aR,8aR)-2,5,5,8a-tetramethyl-1,4,4a,6,7,8-hexahydronaphthalen-1-yl]-3-(acetyloxymethylidene)pent-1-enyl] acetate Caulerpa trifaria	P	367	CMNPD 367	C(/CCC(C)=CCC[C@@H]([C@H]1[C@H]([C@H](CC1)C=O)C=O)=C(/C)C	(1S,5R)-5-[(1R,2S)-2-[(1E)-2,6-dimethylhepta-1,5-dienyl]-1-formylcyclopropyl]cyclopent-2-ene-1,2-dicarbaldehyde Halimeda sp.	P
362	CMNPD 362	C(/CCC(C)=CCCC(=C/OC(C)=O)C=O)C=O)=C(/C)CCC=C(/C)C	[(1E,3E,6E,10E)-3-(acetyloxymethylidene)-7,11,15-trimethylhexadeca-1,6,10,14-tetraenyl] acetate Chlorodesmis	P	368	CMNPD 368	C1[C@](C@H)(C(=C1)C=O)C=O)([C@]2(C[C@]2(C=C(/C)CCC=C(/C)C)[H])C=O)[H]	(1S,5R)-5-[(1R,2S)-2-[(1E)-2,6-dimethylhepta-1,5-dienyl]-1-formylcyclopropyl]cyclopent-2-ene-1,2-dicarbaldehyde Halimeda sp.	P

			fastigiata						
37 1	CMNPD 371	<chem>C1(C)=CCC[C@]2([C@]3(C4[C@](C)(CC[C@@H]5[C@@H](C C(=O)C=C(/C)C)C)[C@]5(C)CC3)C2)[C@@]1([H])CC4</chem>	(6R)-2-methyl-6-[[1S,3R,8S,12S,15R,16R)-7,12,16-trimethyl-15-pentacyclo[9.7.0.01,3.03,8.012,16]octadec-6-enyl]hept-2-en-4-one Tydemanian expeditionis	P	369	CMNPD 369	<chem>C(/CCC(C)=CCCC(C)=CCCC=C(/C)CCC=C(/C)CC[C@H](O)C(C)=C=C(/C)C</chem>	(3S,6E,10E,14E,18E)-2,6,10,15,19,23-hexamethyltetracos-1,6,10,14,18,22-hexaen-3-ol Caulerpa prolifera	P
37 2	CMNPD 372	<chem>C1(C)=CCC[C@]2([C@]3(C4[C@](C)(CC[C@@H]5[C@@H](C C(O)CC(C)C)C)[C@]5(C)CC3)C2)[C@@]1([H])CC4</chem>	(6R)-2-methyl-6-[[1S,3R,8S,12S,15R,16R)-7,12,16-trimethyl-15-pentacyclo[9.7.0.01,3.03,8.012,16]octadec-6-enyl]heptan-4-ol Tydemanian expeditionis	P	370	CMNPD 370	<chem>C1(C)=CC[C@]2([C@]3(C4[C@](C)(C C[C@@H]5[C@@H](C C(O)C(C)C)[C@]5(C)C C3)C2)[C@@]1([H])CC4</chem>	(6R)-2-methyl-6-[[1S,3R,8S,12S,15R,16R)-7,12,16-trimethyl-15-pentacyclo[9.7.0.01,3.03,8.012,16]octadec-6-enyl]heptan-4-ol Tydemanian expeditionis	P
37 3	CMNPD 373	<chem>c1(c(cccc2)c2[nH]3)C=C(/c4c(c5c(cccc5)[nH]4)C=C(/c13)C(OC)=O)C(OC)=O</chem>	dimethyl (2E,13E)-11,22-diazapentacyclo[13.7.0.04,12.05,10.016,21]docos-1(15),2,4(12),5(10),6,8,13,16(21),17,19-decaene-2,13-dicarboxylate Caulerpa racemosa	P	376	CMNPD 376	<chem>C(CCCCCCCCCC(NC(CCCCCCCCCC(=O)C)O</chem>	N-(1-hydroxyhexadecan-2-yl)heptacosanamide Caulerpa racemosa	NP
37 4	CMNPD 374	<chem>C(CCCCCC(CCCCCC)(NC(CCCCCCCCCC(=O)C)O</chem>	N-(1-hydroxyhexadecan-2-yl)pentacosanamide Caulerpa racemosa	NP	377	CMNPD 377	<chem>C(O)(C(NC(CCCCCC(CCCCCC(=O)C)O)C=C(CCCCCC)O</chem>	N-[(E)-1,3-dihydroxyoctadec-4-en-2-yl]tetradecanamide Caulerpa racemosa	NP
37 5	CMNPD 375	<chem>C(CCCCCC(CCCCCC)(NC(CCCCCCCCCC(=O)C)O</chem>	N-(1-hydroxyhexadecan-2-yl)hexacosanamide Caulerpa	NP	378	CMNPD 378	<chem>C(O)(C(NC(CCCCCC(CCCCCC(=O)CO)C=C(CCCCCC)O</chem>	N-[(E)-1,3-dihydroxyoctadec-4-en-2-yl]hexadecanamide Caulerpa racemosa	NP

		CO	racemosa				CCCCCC C		
38 1	CMNPD 381	C(CCCCCC CCCCCCCC C)(O)C(NC( CCCCCCCC CCCCCCCC C)=O)CO	N-(1,3- dihydroxyoctad ecan-2- yl)octadecanam ide Caulerpa racemosa	NP	379	CMNPD 379	C(O)(C(N C(CCCCC CCCCCC CCCCCC CCCCC)=O )CO)C=C CCCCCC CCCCCC C	N-[(E)-1,3- dihydroxyoctadec-4- en-2- yl]docosanamide Caulerpa racemosa	NP
38 2	CMNPD 382	C(CCCCCC CCCCCCCC C)(O)C(NC( CCCCCCCC CCCCCCCC CCC)=O)CO	N-(1,3- dihydroxyoctad ecan-2- yl)icosanamide Caulerpa racemosa	NP	380	CMNPD 380	C(O)(C(N C(CCCCC CCCCCC CCCCCC CCCCC) =O)CO)C= CCCCCC CCCCCC CC	N-[(E)-1,3- dihydroxyoctadec-4- en-2- yl]tetracosanamide Caulerpa racemosa	NP
38 3	CMNPD 383	C(CCCCCC CCCCCCCC C)(O)C(NC( CCCCCCCC CCCCCCCC CCCCC)=O) CO	N-(1,3- dihydroxyoctad ecan-2- yl)docosanamid e Caulerpa racemosa	NP	387	CMNPD 387	c1(Br)cc(O )c(CC2C(= C)CC[C@ @H](Br)C 2(C)C)cc1 OC	5-bromo-2-[[ (3R)-3- bromo-2,2-dimethyl- 6- methylidenecyclohex yl]methyl]-4- methoxyphenol Cymopolia barbata	P
38 4	CMNPD 384	C(CCCCCC CCCCCCCC C)(O)C(NC( CCCCCCCC CCCCCCCC CCCCCCCC)= O)CO	N-(1,3- dihydroxyoctad ecan-2- yl)tetracosanam ide Caulerpa racemosa	NP	388	CMNPD 388	c1(O)c(O) c(Br)cc(c1 Cc2ccc(O) c(Br)c2)C O	6-bromo-3-[[ (3- bromo-4- hydroxyphenyl)meth yl]-4- (hydroxymethyl)benz ene-1,2-diol Avrainvillea longicaulis	P
38 5	CMNPD 385	C(CCCCCC CCCCCCCC C)(O)C(NC( CCCCCCCC CCCCCCCC CCCCCCCC C)=O)CO	N-(1,3- dihydroxyoctad ecan-2- yl)hexacosana mide Caulerpa racemosa	NP	389	CMNPD 389	c1c(Oc2c( c(c(cc2Oc( c(cc3Oc4c (c(c(cc4Oc (c(cc5Oc6 c(c(c(cc6O c(c(cc7Oc( c(c(c8OC( =O)C)OC( =O)C)OC( =O)C)c(c8 )Oc(c(cc(c 9)Oc(c(cc( c%10)OC( c	[3,5-diacetyloxy-4- [3,5-diacetyloxy-4- [3,4,5-triacetyloxy-2- [3,5-diacetyloxy-4- [3,4,5-triacetyloxy-2- [3,5-diacetyloxy-4- [3,4,5-triacetyloxy-2- [3,5-diacetyloxy-4- [3,4,5-triacetyloxy-2- [3,5-diacetyloxy-4- (3,4,5- triacetyloxyphenoxy) phenoxy]phenoxy]ph enoxy]phenoxy]phen	NP



395	CMNPD 395	<chem>C(C=C/C=C/[C@@H](CC=C/CCCCC(c(O)c(O)c1O)=O)O)C=C/CC</chem>	(6Z,9R,10E,12Z,15Z)-9-hydroxy-1-(2,4,6-trihydroxyphenyl)octadeca-6,10,12,15-tetraen-1-one Cystophora sp.	P	398	CMNPD 398	<chem>c1(O)cc2c(C(=O)C=C(O2)CCCCCCCCC(O)c1</chem>	5,7-dihydroxy-2-pentadecylchromen-4-one Zonaria farlowii	P
396	CMNPD 396	<chem>c1c(O)cc(O)c(C(CCCCCCCCCC(=O)c1O</chem>	1-(2,4,6-trihydroxyphenyl)hexadecan-1-one Lobophora papenfussii	P	399	CMNPD 399	<chem>c1(O)cc2c(C(=O)CC(O2)=C/CC=C/C/C=C/C(=O)c1</chem>	(2E)-5,7-dihydroxy-2-[[4Z,7Z,10Z,13Z,16Z]-nonadeca-4,7,10,13,16-pentaenylidene]chromen-4-one Zonaria farlowii	P
397	CMNPD 397	<chem>c1(O)cc2c(C(=O)C=C(O2)CCCC=C/CC=C/C=C/CC=C/CC)c(O)c1</chem>	5,7-dihydroxy-2-[[4Z,7Z,10Z,13Z,16Z]-nonadeca-4,7,10,13,16-pentaenyl]chromen-4-one Zonaria farlowii	P	400	CMNPD 400	<chem>c1(O)cc2c(C(=O)CC(O2)=C/CCCCCCC(O)c1</chem>	(2E)-5,7-dihydroxy-2-pentadecylidenechromen-4-one Zonaria farlowii	P
403	CMNPD 403	<chem>c1c(cc(CCCCCCCC(O)c1O)O</chem>	5-pentadecylbenzene-1,3-diol Cystophora retroflexa	P	401	CMNPD 401	<chem>C(/CCCCc(cc(O)c1)c1O)=C/C=C/C/CC=C/C/C</chem>	5-[(5Z,8Z,11Z,14Z)-heptadeca-5,8,11,14-tetraenyl]benzene-1,3-diol Cystophora retroflexa	P
404	CMNPD 404	<chem>c1c(cc(CCCCCCCC(O)c1O)O</chem>	5-tridecylbenzene-1,3-diol Cystophora retroflexa	P	402	CMNPD 402	<chem>C(C=C/CC=C/CCCCC)C=C/CC(Cc(cc(O)c1)cc1O</chem>	5-[(5Z,8Z,11Z)-heptadeca-5,8,11-trienyl]benzene-1,3-diol Cystophora retroflexa	P
405	CMNPD 405	<chem>c1cc(O)c(c(CCCCCCCC(O)=O</chem>	2-hydroxy-6-tridecylbenzoic acid Caulocystis cephalornithos	P	413	CMNPD 413	<chem>c1(C)c(CC(CCCCCC(O)=O)oc(CCCC)c1</chem>	9-(5-butyl-3-methylfuran-2-yl)nonanoic acid Acrocarpia paniculata	P
406	CMNPD 406	<chem>c1cc(O)cc(CCCCCCCC(O)c1</chem>	3-tridecylphenol Caulocystis cephalornithos	P	414	CMNPD 414	<chem>C(CC[C@@H]O[C@@H])([C@@H](O)(CC(CCCCC=C)[H])C[C</chem>	(2S,3S,5R)-5-[(1R)-1-hydroxydec-9-enyl]-2-pentylloxolan-3-ol Notheia anomala	P

							@@H]1O) CC		
40 7	CMNPD 407	<chem>c1cc(O)c(C(OC(CCCCCCCCCC)C2)=O)c2c1</chem>	8-hydroxy-3-undecyl-3,4-dihydroisochroman-1-one Caulocystis cephalornithos	P	415	CMNPD 415	<chem>C(C1=CC(C=C(C)C1=O)=O)C=C(CCC=C(CCC=C(CCC=C(C)C)/C)/C)/C</chem>	2-methyl-6-[(2E,6E,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]cyclohexa-2,5-diene-1,4-dione Sargassum siliquastrum	P
40 8	CMNPD 408	<chem>C(COC(CCC(CCCCCCCC)C(=O)COC(C=C)C(O)=O</chem>	2-[(2-hydroxy-3-icosanoyloxypropoxy)methyl]prop-2-enoic acid Sargassum fulvellum	P	416	CMNPD 416	<chem>C(C1=CC(C=C(C)C1=O)=O)C=C(C(CCC=C(C(O)C(O)C=C(CCC=C(C)C)/C)/C)/C</chem>	2-[(2E,6E,10E)-8,9-dihydroxy-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]-6-methylcyclohexa-2,5-diene-1,4-dione Sargassum siliquastrum	
40 9	CMNPD 409	<chem>[C@]1(O)(C(C=CC1=O)OC)C(OC)=O</chem>	methyl (1R)-1-hydroxy-4-methoxy-2-oxocyclopent-3-ene-1-carboxylate Sargassum miyabei	P	417	CMNPD 417	<chem>C(C1=CC(C=C(C)C1=O)=O)C=C(C(CCC=C(C(C=C(CCC=C(C)C)/C)/C)OC)/C)/C</chem>	2-[(2E,6E,10E)-9-methoxy-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]-6-methylcyclohexa-2,5-diene-1,4-dione Sargassum siliquastrum	P
41 0	CMNPD 410	<chem>c1(C)c(CCC(CCCCC(OCC)=O)oc(c1)CC</chem>	ethyl 9-(5-ethyl-3-methylfuran-2-yl)nonanoate Acrocarpia paniculata	P	418	CMNPD 418	<chem>C(C1=CC(C=C(C)C1=O)=O)C=C(C(CCC=C(CCCC(CC=C(C)C)C(O)=O)/C)/C</chem>	(6E,10E)-6,10-dimethyl-12-(5-methyl-3,6-dioxocyclohexa-1,4-dien-1-yl)-2-(4-methylpent-3-enyl)dodeca-6,10-dienoic acid	P
41 1	CMNPD 411	<chem>c1(C)c(CCC(CCCCC(OCC)=O)oc(CCC)c1</chem>	ethyl 9-(5-butyl-3-methylfuran-2-yl)nonanoate Acrocarpia paniculata	P	419	CMNPD 419	<chem>C(C1=CC(C=C(C)C1=O)=O)C=C(C(CCC=C(CCC=C(CCC=C(C)C)/C)/C(O)=O)/C)/C</chem>	(2Z,6E,10E)-6,10-dimethyl-12-(5-methyl-3,6-dioxocyclohexa-1,4-dien-1-yl)-2-(4-methylpent-3-enyl)dodeca-2,6,10-trienoic acid Sargassum serratifolium	P
41 2	CMNPD 412	<chem>c1(C)c(CCC(CCCCC(O)=O)oc(CC)c1</chem>	9-(5-ethyl-3-methylfuran-2-yl)nonanoic acid	P	420	CMNPD 420	<chem>C(C1=CC(C=C(C)C1=O)=O)C=C(C(CCC=C(C</chem>	(2Z,6E,10E)-6,10-dimethyl-12-(5-methyl-3,6-dioxocyclohexa-1,4-	P

			Acrocarpia paniculata				CCC=C(/C=O)CCC=C(C)/C)/C	dien-1-yl)-2-(4-methylpent-3-enyl)dodeca-2,6,10-trienal Carpodesmia brachycarpa	
42 3	CMNPD 423	<chem>C(/Cc(cc(O)c1C)c1O)=C(CCC=C(CC(O)C=C(CCC=C(C)/C)/C)/C</chem>	2-[(2E,6E,10E)-9-hydroxy-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]-6-methylbenzene-1,4-diol Desmarestia menziesii	P	421	CMNPD 421	<chem>C(C1=CC(C(C)=C(C)C1=O)=O)C=C(CCC=C(/C)C(C(C=C(CCC=C(C)/C)/C)O)O)/C</chem>	5-[(2E,6E,10E)-8,9-dihydroxy-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]-2,3-dimethylcyclohexa-2,5-diene-1,4-dione Sargassum siliquastrum	P
42 4	CMNPD 424	<chem>C(/Cc(cc(O)c1C)c1O)=C(CCC=C(CC=CC(O)(CCC=C(C)/C)/C)/C</chem>	2-[(2E,6E,9E)-11-hydroxy-3,7,11,15-tetramethylhexadeca-2,6,9,14-tetraenyl]-6-methylbenzene-1,4-diol Sargassum siliquastrum	P	422	CMNPD 422	<chem>C(/Cc(cc(O)c1C)c1O)=C(CC=C(C(O)C(O)C(CCC=C(C)/C)/C)/C</chem>	2-[(2E,6E,10E)-8,9-dihydroxy-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]-6-methylbenzene-1,4-diol Sargassum siliquastrum	P
42 5	CMNPD 425	<chem>C(/Cc(cc(O)c1C)c1O)=C(CCC=C(CC[C@H](O)[C@](O)(CCC=C(C)/C)/C)/C</chem>	2-[(2E,6E,10S,11R)-10,11-dihydroxy-3,7,11,15-tetramethylhexadeca-2,6,14-trienyl]-6-methylbenzene-1,4-diol Carpodesmia brachycarpa	P	429	CMNPD 429	<chem>C(/Cc(cc(c1C)OC)c1O)=C(CC(C=C(/CC(C(C(C=C(C)/C)C)=O)C)C)=O)/C</chem>	(2E,6Z)-1-(2-hydroxy-5-methoxy-3-methylphenyl)-3,7,11,15-tetramethylhexadeca-2,6,14-triene-5,12-dione Halidrys siliquosa	P
42 6	CMNPD 426	<chem>C(/Cc(cc(O)c1C)c1O)=C(CCC=C(CCC=C(C)/C)/C)/C</chem>	2-methyl-6-[(2E,6E,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]benzene-1,4-diol Stypodium zonale	P	430	CMNPD 430	<chem>C(/Cc(cc(c1C)OC)c1O)=C(CC(C=C(CCC[C@H]([C@H](C=O)C=C(C)/C)O)C)/C)=O)/C</chem>	(5R,6R,10E,14E)-5-hydroxy-16-(2-hydroxy-5-methoxy-3-methylphenyl)-2,6,10,14-tetramethylhexadeca-2,10,14-triene-4,12-dione Halidrys siliquosa	P
42 7	CMNPD 427	<chem>C(/Cc(cc(cc1C)OC)c1O)=C(CC(C=C(C(CCC(C(C=C(C)/C)=O)C)/C)O)/C</chem>	(10E,14E)-12-hydroxy-16-(2-hydroxy-5-methoxy-3-methylphenyl)-2,6,10,14-	P	431	CMNPD 431	<chem>C(/Cc(cc(c1C)OC)c1O)=C(CC(C=C(CCC[C@H]([C</chem>	(2E,6E,11R,12R)-12-hydroxy-1-(2-hydroxy-5-methoxy-3-methylphenyl)-3,7,11,15-tetramethylhexadeca-	P

			tetramethylhexadeca-2,10,14-trien-5-one <i>Cystoseira</i> sp.				@@H](CC=C(C)/C)O)/C	2,6,14-trien-5-one <i>Halidrys siliquosa</i>	
428	CMNPD 428	C(/Cc(cc(c1C)OC)c1O)=C(CC(C=C(CCCC(C(CC=C(C)/C)=O)/C	(2E,6E)-1-(2-hydroxy-5-methoxy-3-methylphenyl)-3,7,11,15-tetramethylhexadeca-2,6,14-triene-5,12-dione <i>Halidrys siliquosa</i>	P	432	CMNPD 432	C(/Cc(cc(c1C)OC)c1O)=C(CC(C=C(/CC[C@H]([C@H](CC=C(C)/C)O)/C	(2E,6Z,11R,12S)-12-hydroxy-1-(2-hydroxy-5-methoxy-3-methylphenyl)-3,7,11,15-tetramethylhexadeca-2,6,14-trien-5-one <i>Halidrys siliquosa</i>	P
435	CMNPD 435	C(/Cc(cc(c1C)OC)c1O)=C(CCC=C(C[C@H](O)[C@](O)(CC=C(C)/C)/C	(6R,7S,10E,14E)-16-(2-hydroxy-5-methoxy-3-methylphenyl)-2,6,10,14-tetramethylhexadeca-2,10,14-triene-6,7-diol <i>Carpodesmia brachycarpa</i>	P	433	CMNPD 433	C(/Cc(cc(c1C)OC)c1O)=C(CC(C=C(CCC(C(C(O)C=C(C)/C)=O)/C	(10E,14E)-4,12-dihydroxy-16-(2-hydroxy-5-methoxy-3-methylphenyl)-2,6,10,14-tetramethylhexadeca-2,10,14-trien-5-one <i>Cystoseira elegans</i>	P
436	CMNPD 436	c1c(O)cc(CC[C@@](CCC=C(C(O)C(O)C=C(CCC=C(/C)/C)/C)(O2)C)c2c1C	(3E,7E)-1-[(2R)-6-hydroxy-2,8-dimethyl-3,4-dihydrochromen-2-yl]-4,8,12-trimethyltrideca-3,7,11-triene-5,6-diol <i>Sargassum siliquastrum</i>	P	434	CMNPD 434	C(/Cc(cc(c1C)OC)c1O)=C(CC(C=C(CCC=C(C(CC=C(C)/C)O)/C	(2E,6E,10E)-1-(2-hydroxy-5-methoxy-3-methylphenyl)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraene-5,12-diol <i>Cystoseira elegans</i>	P
437	CMNPD 437	c1(C)c(O)cc(CC[C@@](C)CCC(CCCC(C)C)C)(O2)C)c2c1C	(2R)-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-3,4-dihydrochromen-6-ol <i>Lobophora papenfussii</i>	P	441	CMNPD 441	c1c(c(O)c(C)cc1OC)C[C@](C)([C@@]([H])(C2)[C@]3(C)[C@]([H])(CCC(O)=O)C=C(C)/C)C2)[C@@](C)([H])CC3	3-[(1S,4aR,5S,6R,8aR)-5-[(2-hydroxy-5-methoxy-3-methylphenyl)methyl]-5,6,8a-trimethyl-2-propan-2-ylidene-3,4,4a,6,7,8-hexahydro-1H-naphthalen-1-yl]propanoic acid <i>Stypopodium zonale</i>	P
438	CMNPD 438	c1(O)cc2c(O)[C@](CCC=C(/C)CC[C@@H]([C@@](CCC=C(/C)C)(O)C)O(C	(6R,7S,10E)-13-[(2R)-6-hydroxy-2,8-dimethylchromen-2-yl]-2,6,10-trimethyltrideca-2,10-diene-	P	442	CMNPD 442	c1(C)c2c(c(O)c1)C[C@@]([C@@]3(C)[C@@](CC4)([H])[C@@](C)C	(1R,2R,11S,14R,15R,18S,20R)-1,8,11,15,19,19-hexamethyl-10-oxapentacyclo[12.8.0.02,11.04,9.015,20]docosa-4(9),5,7-triene-	P

		<chem>=C2)C)c(C)c1</chem>	6,7-diol <i>Carpodesmia brachycarpa</i>				<chem>C[C@H](O)C5(C)C)[C@@]5([H])CC3)([H])[C@]4(O)2)C</chem>	6,18-diol <i>Aplysia dactylomela</i>	
439	CMNPD 439	<chem>c1(cc2c(O[C@])(CC(C=C(CCCC(C(CC=C(/C)C)=O)C)/C)O)(C=C2)C)c(C)c1)OC</chem>	(10E)-12-hydroxy-13-[(2R)-6-methoxy-2,8-dimethylchromen-2-yl]-2,6,10-trimethyltrideca-2,10-dien-5-one <i>Cystoseira elegans</i>	P	443	CMNPD 443	<chem>c12c(O[C@])([C@](C)(CC[C@])([H])([C@]3(C)CC[C@]4(C)O)C4(C)C)[C@@]35([H])([C@@H](C)CC5)C1)c(cc(O)c2)C</chem>	(2S,4aS,4bR,7S,8S,8aR,10aR)-1,1,4a,7,7',8a-hexamethylspiro[2,3,4,4b,5,6,7,9,10,10a-decahydrophenanthrene-8,2'-3H-1-benzofuran]-2,5'-diol <i>Styopodium zonale</i>	P
440	CMNPD 440	<chem>c1c(CC=C(C)CC=C(/C)CCC2OC2(C)C)/C)c(O)c(C)cc1O</chem>	2-[(2E,6E,10E)-13-(3,3-dimethyloxiran-2-yl)-3,7,11-trimethyltrideca-2,6,10-trienyl]-6-methylbenzene-1,4-diol <i>Taonia atomaria</i>	P	444	CMNPD 444	<chem>c12c(C[C@@]3([C@](C)(CC[C@])([H])([C@]4(C)CC[C@@H]5O)C5(C)C)[C@]4([H])CC[C@@H]3)C1)c(cc(O)c2)C</chem>	(2S,4aS,4bR,7S,8R,8aR,10aR)-1,1,4',4a,7,8a-hexamethylspiro[2,3,4,4b,5,6,7,9,10,10a-decahydrophenanthrene-8,2'-3H-1-benzofuran]-2,6'-diol <i>Styopodium zonale</i>	P
447	CMNPD 447	<chem>C/C([C@]1([C@](CC(=O)CC(C)=C/Cc(cc(O)c2)c(O)c2)(C)C)CC1)C)=O)CC(C)(O)C</chem>	(Z)-6-(2,5-dihydroxy-3-methylphenyl)-1-[(1R,2R)-2-[(E)-4-hydroxy-4-methylpent-2-enoyl]-1,2-dimethylcyclopentyl]-4-methylhex-4-en-2-one <i>Bifurcaria galapagensis</i>	P	445	CMNPD 445	<chem>c12c(C[C@@]3([C@@H](C)CC[C@])([H])([C@@](C)(CC[C@]4(O)C4(C)C)[C@@]4([H])C5)C5)O1)c(O)c(O)cc2C</chem>	(2S,4aS,4bR,7S,8S,8aR,10aR)-1,1,4a,7,7',8a-hexamethylspiro[2,3,4,4b,5,6,7,9,10,10a-decahydrophenanthrene-8,2'-3H-1-benzofuran]-2,4',5'-triol <i>Styopodium zonale</i>	P
448	CMNPD 448	<chem>c1c(C)c(O)c(CC=C(/C)CC=C(/C)C)cc1O</chem>	2-[(2E)-3,7-dimethylocta-2,6-dienyl]-6-methylbenzene-1,4-diol <i>Cystophora</i> sp.	P	446	CMNPD 446	<chem>C1(C(=O)C=C(C)C(O[C@]2([C@@H](C)CC[C@])([H])([C@@](C)(CC[C@]4(O)C3(C)C)[C@@]3([H])C4)[C@]2</chem>	(1S,2S,4aR,4bS,7S,8aR,10aR)-7-hydroxy-2,4b,7',8,8,10a-hexamethylspiro[2,3,4,4a,5,6,7,8a,9,10-decahydrophenanthrene-1,2'-3H-1-benzofuran]-4',5'-dione <i>Aplysia dactylomela</i>	P

							4C)C5)=C 15)=O		
44 9	CMNPD 449	<chem>c1(C(C)(C)C=C)cc(CC=C(/C)C)c(O)cc1</chem>	4-(2-methylbut-3-en-2-yl)-2-(3-methylbut-2-enyl)phenol Perithalia caudata	P	454	CMNPD 454	<chem>C(CC=C(/C)CCC=C(/C)CC(O)C=C(/C)C)C(C)=CCO</chem>	(2E,6E,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraene-1,13-diol  Cystoseira elegans	P
45 0	CMNPD 450	<chem>C(CC(C)=CCc1c(O)ccc(O)c1)C=C(CCC=C(C)/C)</chem>	2-[(2E,6E)-3,7,11-trimethyldodeca-2,6,10-trienyl]benzene-1,4-diol Dictyopteris undulata	P	455	CMNPD 455	<chem>C1(OC1CC=C(/C)CC(=O)C=C(C)/C(C)C=C(C)CCC(C)=CCO</chem>	(6E)-8-[3-[(1E,4E)-6-hydroxy-4-methylhexa-1,4-dienyl]-3-methyloxiran-2-yl]-2,6-dimethylocta-2,6-dien-4-one Bifurcaria bifurcate	P
45 1	CMNPD 451	<chem>c1(O)c(C[C@@H]2[C@](C)(CC[C@@]([H])([C@@]2(C)CCC3)C3(C)C)O)cc1</chem>	2-[[[(1S,2S,4aR,8aR)-2-hydroxy-2,5,5,8a-tetramethyl-3,4,4a,6,7,8-hexahydro-1H-naphthalen-1-yl]methyl]benzene-1,4-diol Dictyopteris undulata	P	456	CMNPD 456	<chem>CC(CCC=C(/C)CCC(C)(C)=O)=C/CO</chem>	(6E,10E)-12-hydroxy-6,10-dimethyldodeca-6,10-dien-2-one Cystoseira crinite	P
45 2	CMNPD 452	<chem>C(=O)(CC(C)=CCCC(C)=CCCC(C)=CCO)C=C(/C)C</chem>	(6E,10E,14E)-16-hydroxy-2,6,10,14-tetramethylhexadeca-2,6,10,14-tetraen-4-one Carpodesmia brachycarpa	P	457	CMNPD 457	<chem>CC(CCC=C(/C)CCC=C(CCC=C(/C)C)/C)=O</chem>	(5E,9E)-6,10,14-trimethylpentadeca-5,9,13-trien-2-one Sargassum micracanthum	P
45 3	CMNPD 453	<chem>CC(CC(C=C(/C)C)=O)=C/CCC(=CCCC1(C(CO)O1)C)C</chem>	(6E,10E)-13-[3-(hydroxymethyl)-2-methyloxiran-2-yl]-2,6,10-trimethyltrideca-2,6,10-trien-4-one Cystoseira elegans	P	458	CMNPD 458	<chem>C(C)(CCC=C(CCCC(C)=C/C(=O)CC(C)C)/C)=O</chem>	(5E,10Z)-6,10,14-trimethylpentadeca-5,10-diene-2,12-dione Sargassum micracanthum	P
46 1	CMNPD 461	<chem>C(=O)(CC(C)=CCCC(=CCCC(=O)C)C)C=C(/C)C</chem>	(5E,9E)-6,10,14-trimethylpentadeca-5,9,13-triene-2,12-dione Sargassum micracanthum	P	459	CMNPD 459	<chem>C(CC=C(/C)CCCC(C)CC(=O)CC(C)C(C)=O</chem>	(E)-6,10,14-trimethylpentadeca-5,9,13-triene-2,12-dione Sargassum micracanthum	P

46 2	CMNPD 462	<chem>CC(CCC=C(/C)CCC=C(C(=O)CC(C)C)/C)=O</chem>	(5E,9E)-6,10,14-trimethylpentadeca-5,9-diene-2,12-dione Sargassum micracanthum	P	460	CMNPD 460	<chem>C(C)(CCC=C(CCCC(C)=CC(=O)C=C(/C)C)/C)=O</chem>	(5E,10E)-6,10,14-trimethylpentadeca-5,10,13-triene-2,12-dione Sargassum micracanthum	P
46 3	CMNPD 463	<chem>CC(CCC=C(/C)CCCC(C)=CC(=O)CC(C)C)=O</chem>	(5E,10E)-6,10,14-trimethylpentadeca-5,10-diene-2,12-dione Sargassum micracanthum	P	471	CMNPD 471	<chem>C(CC=C(/C)CCC1=C(C)CC[C@H](O)C1(C)C(C)=O</chem>	(E)-8-[(5S)-5-hydroxy-2,6,6-trimethylcyclohexen-1-yl]-6-methyloct-5-en-2-one Cystophora moniliformis	P
46 4	CMNPD 464	<chem>C(/C)(CCCC(C)=C/C(=O)CC(C)C)=C/CCC(O)C</chem>	(5Z,10E)-14-hydroxy-2,6,10-trimethylpentadeca-5,10-dien-4-one Sargassum micracanthum	P	472	CMNPD 472	<chem>C(C)(CCC=C(CC[C@@H]1[C@@](C)(O[C@@H]2C1(C)C(C2)/C)=O</chem>	(E)-6-methyl-8-[(2S,4S)-1,3,3-trimethyl-7-oxabicyclo[2.2.1]heptan-2-yl]oct-5-en-2-one Cystophora moniliformis	P
46 5	CMNPD 465	<chem>C(/CCCC(C)CC(=O)CC(C)C)=CC(C)C</chem>	(E)-14-hydroxy-2,6,10-trimethylpentadec-10-en-4-one Sargassum micracanthum	P	473	CMNPD 473	<chem>[C@H](O)(CCC(C)=CCCC(=C(C)C)=O)C(C)=C</chem>	(5E,9E,13S)-13-hydroxy-6,10,14-trimethylpentadeca-5,9,14-trien-2-one Cystophora moniliformis	P
46 6	CMNPD 466	<chem>C(CC(C)=CC(C)C)=C(/C)CC(=O)CC(C)C</chem>	(6E,10E)-14-hydroxy-2,6,10-trimethylpentadeca-6,10-dien-4-one Sargassum micracanthum	P	474	CMNPD 474	<chem>C(/C)(CC=C(C(C)C)O1)/C=C/CCC(C)=O</chem>	(5E,9E)-10-(5,5-dimethylloxolan-2-yl)-6-methylundeca-5,9-dien-2-one Cystophora moniliformis	P
46 7	CMNPD 467	<chem>CC(CCCC(C)=CC(=O)CC(C)C)=C/CC(C)C</chem>	(5E,10E)-14-hydroxy-2,6,10-trimethylpentadeca-5,10-dien-4-one Sargassum micracanthum	P	475	CMNPD 475	<chem>C(CC=C(/C)CCC(=O)C1(C)C(C(C)C)CC1)C(C)=O</chem>	(E)-4-methyl-1-(1-methyl-2-propan-2-ylcyclobutyl)non-4-ene-1,8-dione Cystophora moniliformis	P
46 8	CMNPD 468	<chem>CC(CCC=C(CCC=C(C(C)C)O1)/C)=O</chem>	(5E,9E)-12-(3,3-dimethylloxiran-2-yl)-6,10-dimethyldodeca-5,9-dien-2-one Cystophora moniliformis	P	476	CMNPD 476	<chem>C1=C(OC(CC[C@]([H])([C@]2(C)CC[C@@H]3O)C3(C)C(C)[C@]2([H])C1)C</chem>	(6aR,8S,10aS,10bR)-3,4a,7,7,10a-pentamethyl-1,5,6,6a,8,9,10,10b-octahydrobenzo[f]chromen-8-ol Cystophora moniliformis	P

469	CMNPD 469	<chem>C(C)(CCC=C(/C)CC[C@@H]1C(=C)CC[C@@H](O)C1(C)C)=O</chem>	(E)-8-[(1R,3S)-3-hydroxy-2,2-dimethyl-6-methylidencyclohexyl]-6-methyloct-5-en-2-one Cystophora moniliformis	P	477	CMNPD 477	<chem>[C@]12(C([C@H](C)CC[C@@H]3C(C)C)C=C1C)[C@@]23[H])[H]</chem>	(5S,6R,7S,10R)-4,10-dimethyl-7-propan-2-yltricyclo[4.4.0.0.1,5]dec-3-ene Cystophora moniliformis	P
470	CMNPD 470	<chem>C1(C)=CC[C@H](O)C(C)(C)[C@@H]1CCC(C)=CCC(C)=O</chem>	(E)-8-[(1R,5S)-5-hydroxy-2,6,6-trimethylcyclohex-2-en-1-yl]-6-methyloct-5-en-2-one Cystophora moniliformis	P	478	CMNPD 478	<chem>[C@H]1(C[C@@H](C)C([C@]23[H])(CC2=C)[C@]13[H])C(C)C</chem>	(5S,6R,7S,10R)-10-methyl-4-methylidene-7-propan-2-yltricyclo[4.4.0.0.1,5]decane Cystophora moniliformis	P
481	CMNPD 481	<chem>[C@]12([C@]([C@H](C)CC[C@@H]1C(C)C)(O)CC(C)=C2)[H]</chem>	(1S,4R,4aS,8aR)-4,7-dimethyl-1-propan-2-yl-2,3,4,5,6,8a-hexahydro-1H-naphthalen-4-ol Dictyopteris divaricate	P	479	CMNPD 479	<chem>C1(C)=C2[C@@]([H])(C=C(CC2)C)[C@H](C(C)C)C1</chem>	(1S,8aR)-4,7-dimethyl-1-propan-2-yl-1,2,3,5,6,8a-hexahydronaphthalene	P
482	CMNPD 482	<chem>[C@]12([C@](O)([C@H](C)CC[C@@H]1C(C)C)CCC(C)=C2)[H]</chem>	(1S,4R,4aR,8aR)-4,7-dimethyl-1-propan-2-yl-2,3,4,5,6,8a-hexahydro-1H-naphthalen-4-ol Dictyopteris divaricata	P	480	CMNPD 480	<chem>CC([C@@H]1CC[C@@H](C)C(CC[C@@]2(C)O)([C@]23[H])[C@]13[H])C</chem>	(4R,5R,6R,7S,10R)-4,10-dimethyl-7-propan-2-yltricyclo[4.4.0.0.1,5]decane-4-ol Dictyopteris divaricata	P
483	CMNPD 483	<chem>[C@H]1(CC[C@@](C)([C@H](O)CC=C2C)[C@@]2([H])C1)C(C)=C</chem>	(1R,4aS,6R,8aR)-4,8a-dimethyl-6-prop-1-en-2-yl-2,4a,5,6,7,8-hexahydro-1H-naphthalen-1-ol Dictyopteris divaricate	P	487	CMNPD 487	<chem>C1([C@]([H])([C@H](C)CC[C@@H]1C(C)C)CCC=C)C=C2</chem>	(4aS,6R,8aR)-8a-methyl-4-methylidene-6-prop-1-en-2-yl-3,4a,5,6,7,8-hexahydro-2H-naphthalen-1-one Dictyopteris divaricata	P
484	CMNPD 484	<chem>[C@H]1(CC[C@@](C)([C@H](O)CCC2=C)[C@@]2([H])C1)C(C)=C</chem>	(1R,4aS,6R,8aR)-8a-methyl-4-methylidene-6-prop-1-en-2-yl-1,2,3,4a,5,6,7,8-octahydronaphthalen-1-ol Dictyopteris	P	488	CMNPD 488	<chem>CC([C@@H]1CC[C@@]2(C)[C@@]([C@]13[H])([H])CC[C@@](O2)(C)C3)C</chem>	(6S,7S,8S)-1,3-dimethyl-6-propan-2-yl-2-oxatricyclo[5.3.1.0.3,8]undecane Dictyota fasciola	P

			divaricate						
48 5	CMNPD 485	<chem>[C@H]1(CC[C@@](C)(C(=O)CCC2=C)[C@@]2([H])C1)C(C)=C</chem>	(4aS,6R,8aR)-8a-methyl-4-methylidene-6-prop-1-en-2-yl-3,4a,5,6,7,8-hexahydro-2H-naphthalen-1-one Dictyopteris divaricata	P	489	CMNPD 489	<chem>C/[C@@H]1C(C)C=CC(CC[C@@H](C(CC1)=C)OC(=O)C)=C</chem>	[(1S,5E,7S)-4,10-dimethylidene-7-propan-2-ylcyclodec-5-en-1-yl] acetate	P
48 6	CMNPD 486	<chem>c12c([C@H](C)CC[C@H]1C(C)C)ccc(C)c2</chem>	(1R,4S)-1,6-dimethyl-4-propan-2-yl-1,2,3,4-tetrahydronaphthalene Dictyota fasciola	P	490	CMNPD 490	<chem>[C@@]12([H])[C@]([H])([C@H](O)[C@H](C(C)C)CC=C(C)/C)CCC1=C)C(C)=C2</chem>	(3aS,4R,5S,8aR)-3-methyl-5-(6-methylhept-5-en-2-yl)-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-4-ol Dictyota dichotoma	P
49 3	CMNPD 493	<chem>CC(C)=C/CC[C@H](C)[C@@]1([H])[C@H](CC(C)=CCC=C/[C@@H]1CO)C(=O)C=O</chem>	[(1R,2E,5E,8S,9R)-2-formyl-8-hydroxy-6-methyl-9-[(2S)-6-methylhept-5-en-2-yl]cyclonona-2,5-dien-1-yl]methyl acetate Dictyota dichotoma	P	491	CMNPD 491	<chem>CC(C)=C/CC[C@H](C)[C@@]1([H])CCC(C)=CCC=C/[C@@H]1C=O)C=O</chem>	(1R,2E,5E,9R)-6-methyl-9-[(2S)-6-methylhept-5-en-2-yl]cyclonona-2,5-diene-1,2-dicarbaldehyde Dictyota coriacea	P
49 4	CMNPD 494	<chem>CC(C)=C/CC[C@H](C)[C@@]1([H])CC(C)=CCC=C/[C@@H]1COC(=O)C)C=O</chem>	[(1R,2E,5E,9R)-2-formyl-6-methyl-9-[(2S)-6-methylhept-5-en-2-yl]cyclonona-2,5-dien-1-yl]methyl acetate Dictyota dichotoma	P	492	CMNPD 492	<chem>C(C[C@H](C)[C@@]1([H])CC(C)=CCC=C/[C@@H]1CO2)C2=O)C=C(/C)C</chem>	(3aE,6E,10aR)-7-methyl-10-[(2S)-6-methylhept-5-en-2-yl]-1,5,8,9,10,10a-hexahydrocyclonona[c]furan-3-one Aplysia depilans	P
49 5	CMNPD 495	<chem>C(C[C@H](C)[C@@]1([H])CCC(C)=CCC=C/[C@@H]1[C@H](O)O2)C2)C=C(/C)C</chem>	(1R,3aE,6E,10aR)-7-methyl-10-[(2S)-6-methylhept-5-en-2-yl]-3,5,8,9,10,10a-hexahydro-1H-cyclonona[c]furan-1-ol Dictyota dichotoma	P	499	CMNPD 499	<chem>C(C=C(/C)CC1)C=C(/[C@@]2([H])[C@@]1([H])[C@@]([H])(C)CC=C(/C)C)C(=O)OC2OC(=O)C)C=O</chem>	[(4S,4aS,7E,10E,11aR)-11-formyl-7-methyl-4-(4-methylpent-3-enyl)-3-oxo-4,4a,5,6,9,11a-hexahydro-1H-cyclonona[c]pyran-1-yl] acetate Dictyota intermedia	P

49 6	CMNPD 496	<chem>C(C[C@H](C)[C@@]1([H])[C@H](C(C)=CCC=C(/[C@@H]1[C@@H](O2)OC)C2OC)OC(=O)C)C=C(/C)C</chem>	[(1R,3aE,6E,9S,10aR)-1,3-dimethoxy-7-methyl-10-[(2S)-6-methylhept-5-en-2-yl]-3,5,8,9,10,10a-hexahydro-1H-cyclonona[c]furan-9-yl] acetate Dictyota dichotoma	P	500	CMNPD 500	<chem>c12c([C@H](CCC(=CCC1)C)[C@H](CC=C(/C)C)C)coc2</chem>	(6E,10R)-7-methyl-10-[(2S)-6-methylhept-5-en-2-yl]-5,8,9,10-tetrahydro-4H-cyclonona[c]furan Dictyota dichotoma	P
49 7	CMNPD 497	<chem>CC(C)=C/CC[C@H](C)[C@@]1([H])[C@H](CC(C)=CCC=C(/C@@H]1C=O)C=O)O</chem>	(1R,2E,5E,8S,9R)-8-hydroxy-6-methyl-9-[(2S)-6-methylhept-5-en-2-yl]cyclonona-2,5-diene-1,2-dicarbaldehyde Dictyota crenulata	P	501	CMNPD 501	<chem>c12c([C@H](CCC(=C/CC1)C)[C@H](CC=C(/C)C)C)coc2</chem>	(6Z,10R)-7-methyl-10-[(2S)-6-methylhept-5-en-2-yl]-5,8,9,10-tetrahydro-4H-cyclonona[c]furan Dictyota dichotoma	P
49 8	CMNPD 498	<chem>C(C=C(/C)C(C1)C=C(/[C@@]([C@@]1([H])[C@]([H])(CCC=C(/C)C)C(=O)O2)([H])[C@]2([H])O3)C3=O</chem>	(1E,4S,7S,8S,11E,15R)-11-methyl-7-(4-methylpent-3-enyl)-3,5-dioxatricyclo[6.6.1.04,15]penta-deca-1(14),11-diene-2,6-dione Dictyota intermedia	p	502	CMNPD 502	<chem>C(/CC[C@H](C)[C@@]([H])C)CC(C)=CC1)C(C(=O)[C@]2([H])OC(=O)C)=C12)=C(/C)C</chem>	[(5E,10R)-5-methyl-2-[(2S)-6-methylhept-5-en-2-yl]-11-oxo-10-bicyclo[7.2.0]undeca-1(9),5-dienyl] acetate Dictyota coriacea	P
50 5	CMNPD 505	<chem>C1C(O)C(C)(CCC2C(CCC=C(/C)C)C)C2(C(=C1)C=O)C=O</chem>	7-hydroxy-7a-methyl-3-(6-methylhept-5-en-2-yl)-2,3,6,7-tetrahydro-1H-indene-3a,4-dicarbaldehyde Dictyota dichotoma	P	503	CMNPD 503	<chem>C(/CC[C@H](C)[C@@]([H])C)CC(C)=CC1)C(C(=O)[C@@]2([H])OC(=O)C)=C12)=C(/C)C</chem>	[(5E,10S)-5-methyl-2-[(2S)-6-methylhept-5-en-2-yl]-11-oxo-10-bicyclo[7.2.0]undeca-1(9),5-dienyl] acetate Dictyota coriacea	P
50 6	CMNPD 506	<chem>C1C(C(C)(C)CC2C(CCC=C(/C)C)C)C2(C(=C1)C=O)C=O)OC(=O)C</chem>	[7,7a-diformyl-3a-methyl-1-(6-methylhept-5-en-2-yl)-2,3,4,5-tetrahydro-1H-inden-4-yl] acetate Dictyota dichotoma	P	504	CMNPD 504	<chem>C(/CC[C@H](C)[C@@]([H])C)CC(C)=CC1)C(C(=O)[C@@]2([H])OC(=O)C)=C12)=C(/C)C</chem>	[(2R,4R,5S,7S,8R)-5-methyl-8-[(2S)-6-methylhept-5-en-2-yl]-12-oxo-11-oxatricyclo[7.3.0.02,4]dodec-1(9)-en-7-yl] acetate Dictyota crenulata	P

507	CMNPD 507	<chem>C1[C@@]2(C(O)C(C([C@@](C)([H])CCC=C(/C)C)CC2)(C(=C1)C=O)C=O)C</chem>	(5R)-9-hydroxy-5-methyl-8-[(2R)-6-methylhept-5-en-2-yl]bicyclo[3.3.1]non-2-ene-1,2-dicarbaldehyde Dictyota dichotoma	P	511	CMNPD 511	<chem>C1[C@@H]2C([C@@H])([C@H])([C@H](CC2=C)C(=O)C)[C@H](CCC=C(/C)C)C(=C1)C=O)OC(=O)C</chem>	[(1S,4S,5R,6S)-4-acetyl-7-formyl-5-[(2S)-6-methylhept-5-en-2-yl]-2-methylidene-10-bicyclo[4.3.1]dec-7-enyl] acetate Rugulopteryx okamurae	P
508	CMNPD 508	<chem>C1[C@@]2(C(C(C([C@@](C)([H])C)CC=C(/C)C)CC2)(C(=C1)C=O)C=O)OC(=O)C)C</chem>	[(5R)-1,2-diformyl-5-methyl-8-[(2R)-6-methylhept-5-en-2-yl]-9-bicyclo[3.3.1]non-2-enyl] acetate Dictyota dichotoma	P	512	CMNPD 512	<chem>C1C=C(/C)CC[C@H]([C@H](C=C(/C)C1)O)C(C)C)CC=C(/C)C</chem>	(1R,2E,6E,10S)-3,7-dimethyl-10-(6-methylhept-5-en-2-yl)cyclodeca-2,6-dien-1-ol Dictyota spiralis	P
509	CMNPD 509	<chem>C1[C@@H]2C(O)[C@@H]([C@H](C)CC2=C)[C@H](CCC=C(/C)C)C(=C1)C=O</chem>	(1S,5R,6S)-10-hydroxy-5-[(2S)-6-methylhept-5-en-2-yl]-2-methylidenebicyclo[4.3.1]dec-7-ene-7-carbaldehyde Dictyota coriacea	P	513	CMNPD 513	<chem>C1C=C(/C)CC[C@H]([C@H](C=C(/C)C1)O)C(C)(O)CCC=C(/C)C</chem>	(1S,2E,6E,10R)-10-(2-hydroxy-6-methylhept-5-en-2-yl)-3,7-dimethylcyclodeca-2,6-dien-1-ol Dictyota masonii	P
510	CMNPD 510	<chem>C1[C@@H]2C([C@@H]([C@H](CCC2=C)[C@H](C)CC=C(/C)C)C(=C1)C=O)OC(=O)C</chem>	[(1S,5R,6S)-7-formyl-5-[(2S)-6-methylhept-5-en-2-yl]-2-methylidene-10-bicyclo[4.3.1]dec-7-enyl] acetate Dictyota coriacea	P	514	CMNPD 514	<chem>C(C[C@@]([H])(C)[C@@H]([C@H]1O)CC[C@](C)(C1C(C)=C2)C=C2)C=C(/C)C</chem>	(1R,2S,4aS)-4a,8-dimethyl-2-[(2R)-6-methylhept-5-en-2-yl]-2,3,4,8a-tetrahydro-1H-naphthalen-1-ol Dictyota acutiloba	P
517	CMNPD 517	<chem>C(/CC[C@@]([H])(C)[C@@H]([C@H](O)C=C(C(O1)C1C=C(/C)C2)/C)C2)=C(/C)C</chem>	(2E,4R,5S,8E)-2,8-dimethyl-5-[(2R)-6-methylhept-5-en-2-yl]-11-oxabicyclo[8.1.0]undeca-2,8-dien-4-ol Dictyota	P	515	CMNPD 515	<chem>[C@]12(C)C([C@H](O)[C@H]([C@@]([H])(CCC=C(/C)C)C)C1)C(C)=COC=C2</chem>	(5aS,8S,9R)-1,5a-dimethyl-8-[(2R)-6-methylhept-5-en-2-yl]-7,8,9,9a-tetrahydro-6H-3-benzoxepin-9-ol Dictyota acutiloba	P

			acutiloba						
518	CMNPD 518	[C@]1([H])([C@]([H])(C[C@](O2)(C)[C@H]2C3)[C@]1(CC=C(C)/C)C)C=C(/C3=O)C	(1S,4R,6R,9Z,11S,12R)-4,9,12-trimethyl-12-(4-methylpent-3-enyl)-5-oxatricyclo[9.1.0.04,6]dodec-9-en-8-one Dictyota intermedia	P	516	CMNPD 516	C(=C/C(/C)=C/[C@H](O)[C@H]([C@]([H])(CCC=C(/C)C)C)C1)/C=C(C)/C1	(1R,2E,4Z,6E,10S)-3,7-dimethyl-10-[(2R)-6-methylhept-5-en-2-yl]cyclodeca-2,4,6-trien-1-ol Dictyota acutiloba	NP
519	CMNPD 519	C(=CC(=O)C(C)=C/[C@]([H])([C@]1(C)CCC=C(C)/C)[C@]1([H])CC2)/[C@]2(O)C	(1S,2Z,5E,7R,10S,11R)-7-hydroxy-3,7,11-trimethyl-11-(4-methylpent-3-enyl)bicyclo[8.1.0]undeca-2,5-dien-4-one Dictyota intermedia	P	523	CMNPD 523	C1(C(C[C@H]([C@]([H])(C)C)CC=C(C)/C)CC2)(C(C)=CC1)=C2C	(5R)-3,8-dimethyl-5-[(2R)-6-methylhept-5-en-2-yl]-1,3a,4,5,6,7-hexahydroazulene  Dictyota dichotoma	P
520	CMNPD 520	C(=CC(=O)C(C)=C/[C@]([H])([C@]1(C)CCC=C(C)/C)[C@]1([H])C[C@@]2([H])OC(=O)C/[C@@]2(O)C	[(1S,3R,4S,5E,8Z,10S,11R)-4-hydroxy-4,8,11-trimethyl-11-(4-methylpent-3-enyl)-7-oxobicyclo[8.1.0]undeca-5,8-dienyl] acetate Dictyota intermedia	P	524	CMNPD 524	[C@@]12([H])[C@]([H])([C@H](O)[C@H]([C@]([H])(C)CC(=O)C(C)C)CCC1=C)C(C)=C2	(6R)-6-[(3aS,4R,5S,8aR)-4-hydroxy-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-5-yl]-2-methylheptan-3-one.  Dictyota dichotoma	P
521	CMNPD 521	C(=CC(=O)C(C)=C/[C@]([H])([C@]1(C)CCC=C(C)/C)[C@]1([H])C[C@]2([H])OC(=O)C/[C@@]2(O)C	[(1S,3S,4S,5E,8Z,10S,11R)-4-hydroxy-4,8,11-trimethyl-11-(4-methylpent-3-enyl)-7-oxobicyclo[8.1.0]undeca-5,8-dienyl] acetate Dictyota intermedia	P	525	CMNPD 525	C1C[C@H]([C@@H](O)[C@]([H])(C(C)=CC2)[C@]2([H])C1=C)[C@]([H])(C)CC[C@@H](O)C(O)(C)C	(3R,6R)-6-[(3aS,4R,5S,8aR)-4-hydroxy-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-5-yl]-2-methylheptane-2,3-diol Dictyota dichotoma	P
522	CMNPD 522	C1(CC[C@H](C[C@]([H])(C(C)=CC2)[C@]12[H])[C@]([H])(C)	(3aS,5R,8aR)-3-methyl-5-[(2R)-6-methylhept-5-en-2-yl]-8-methylidene-	P	526	CMNPD 526	[C@]12([C@]([H])([C@]([H])(C)O)CC[C@]([H])([C@]	(3aS,4R,5S,8S,8aR)-3,8-dimethyl-5-[(2R)-6-methylhept-5-en-2-yl]-3a,4,5,6,7,8a-hexahydro-1H-azulene-4,8-diol	P

		<chem>CCC=C(/C/C)=C</chem>	3a,4,5,6,7,8a-hexahydro-1H-azulene Dictyota dichotoma				<chem>([H])(C)CC=C(/C)C)[C@H]1O)CC=C2C)[H]</chem>	Dictyota mertensii	
529	CMNPD 529	<chem>C(C(O)C=C(C)/C)C([C@@H]1C[C@@H](O)[C@](C)([C@@](H)(CC[C@H]2C)[C@@]23[H])[C@@]13[H])=C</chem>	(1S,2R,3R,5R,6R,7R,8R)-5-(4-hydroxy-6-methylhepta-1,5-dien-2-yl)-2,8-dimethyltricyclo[5.3.0.02,6]decan-3-ol Spatoglossum howellii	P	527	CMNPD 527	<chem>[C@]12([C@]([H])(C)CC[C@@H](C(C)(O)CCC=C(/C)C)[C@H]1O)=C)CC=C2C)[H]</chem>	(3aS,4S,5R,8aR)-5-(2-hydroxy-6-methylhept-5-en-2-yl)-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-4-ol Dictyota dichotoma	P
530	CMNPD 530	<chem>C(O)(C)(C)C=CC(O)C([C@@H]1C[C@@H](O)[C@](C)([C@@](H)(CC[C@H]2C)[C@@]23[H])[C@@]13[H])=C</chem>	(3E)-6-[(1R,2R,3R,5R,6R,7S,10R)-5-hydroxy-6,10-dimethyl-3-tricyclo[5.3.0.02,6]decanyl]-2-methylhepta-3,6-diene-2,5-diol Spatoglossum howellii	P	528	CMNPD 528	<chem>[C@H]1(O[C@@H]1[C@@H]2OC2(C)C)[C@@H]3C[C@@H](O)[C@](C)([C@@](H)(C[C@H]4C)[C@@]45[H])[C@@]35[H])=C</chem>	(1S,2R,3R,5R,6R,7R,8R)-5-[1-[(2S,3S)-3-[(2S)-3,3-dimethyloxiran-2-yl]oxiran-2-yl]ethenyl]-2,8-dimethyltricyclo[5.3.0.02,6]decan-3-ol Spatoglossum schmittii	P
531	CMNPD 531	<chem>C(O)(CO)(C)C=CC(O)C([C@@H]1C[C@@H](O)[C@](C)([C@@](H)(CC[C@H]2C)[C@@]23[H])[C@@]13[H])=C</chem>	(3E)-6-[(1R,2R,3R,5R,6R,7S,10R)-5-hydroxy-6,10-dimethyl-3-tricyclo[5.3.0.02,6]decanyl]-2-methylhepta-3,6-diene-1,2,5-triol Spatoglossum howellii	p	536	CMNPD 536	<chem>C(C(O)C=C[C@](O)(CO)C)([C@@H]1C[C@](=O)[C@](C)([C@@](H)(C[C@H]2C)[C@@]23[H])[C@@]13[H])=C</chem>	(1S,2R,5R,6R,7R,8R)-2,8-dimethyl-5-[(4E,6S)-3,6,7-trihydroxy-6-methylhepta-1,4-dien-2-yl]tricyclo[5.3.0.02,6]decan-3-one Stoechoospermum polypodioides	P
532	CMNPD 532	<chem>C(=CC(C)(O)COC(C)=O)/C=C(/C@@H]1C[C@@H]([C@](C)([C@@](H)(CC[C@H]2C)[C@@]23[H])[C@@]13[H])OC(=O)C</chem>	[(2Z,4E)-7-acetyloxy-2-[(1R,2R,3R,5R,6R,7S,10R)-5-acetyloxy-6,10-dimethyl-3-tricyclo[5.3.0.02,6]decanyl]-6-hydroxy-6-methylhepta-2,4-dienyl]	p	537	CMNPD 537	<chem>C(C(O)C=C[C@@](O)(CO)C)([C@@H]1CC(=O)[C@](C)([C@@](H)(CC[C@H]2C)[C@@]23[H])[C</chem>	(1S,2R,5R,6R,7R,8R)-2,8-dimethyl-5-[(4E,6R)-3,6,7-trihydroxy-6-methylhepta-1,4-dien-2-yl]tricyclo[5.3.0.02,6]decan-3-one Stoechoospermum polypodioides	P

		)COC(C)=O	acetate Spatoglossum howellii				@@[13[H] )=C		
53 3	CMNPD 533	C(O)(COC(=O)C(C)C=C)C(O)C([C@@H]1C[C@@H](O)[C@@](C)([C@@](H))(CC[C@H]2C)[C@@]23[H])[C@@]13[H])=C	[(3E)-2,5-dihydroxy-6-[(1R,2R,3R,5R,6R,7S,10R)-5-hydroxy-6,10-dimethyl-3-tricyclo[5.3.0.0.2,6]decanyl]-2-methylhepta-3,6-dienyl]acetate Stoechospermum polypodioides	P	538	CMNPD 538	C(O)(C(C)C)=CCC([C@@H]1C[C@@H](O)[C@@](C)([C@@](H))(CC[C@H]2C)[C@@]23[H])[C@@]13[H])=C	(1S,2R,5R,6R,7R,8R)-2,8-dimethyl-5-[(4E,6R)-3,6,7-trihydroxy-6-methylhepta-1,4-dien-2-yl]tricyclo[5.3.0.0.2,6]decane-3-one Stoechospermum polypodioides	P
53 4	CMNPD 534	C(CC=C(C)/C)C([C@@H]1C[C@@H](O)[C@@](C)([C@@](H))(CC[C@H]2C)[C@@]23[H])[C@@]13[H])=C	(1S,2R,3R,5R,6R,7R,8R)-2,8-dimethyl-5-(6-methylhepta-1,5-dien-2-yl)tricyclo[5.3.0.0.2,6]decane-3-ol Stoechospermum polypodioides	P	539	CMNPD 539	C([C@@H]1C[C@@H](O)[C@@](C)([C@@](H))(C[C@H]2C)[C@@]23[H])[C@@]13[H])(CC[C@@](O)([H])C(C)=C)=C	(1S,2R,3R,5R,6R,7R,8R)-5-[(5S)-5-hydroxy-6-methylhepta-1,6-dien-2-yl]-2,8-dimethyltricyclo[5.3.0.0.2,6]decane-3-ol Stoechospermum polypodioides	P
53 5	CMNPD 535	C(O)(C(O)C=C(C)/COC(=O)C)C([C@@H]1C[C@@H](O)[C@@](C)([C@@](H))(CC[C@H]2C)[C@@]23[H])[C@@]13[H])=C	[(2Z)-4,5-dihydroxy-6-[(1R,2R,3R,5R,6R,7S,10R)-5-hydroxy-6,10-dimethyl-3-tricyclo[5.3.0.0.2,6]decanyl]-2-methylhepta-2,6-dienyl]acetate Stoechospermum polypodioides	NP	540	CMNPD 540	C([C@@H]1C[C@@H](O)[C@@](C)([C@@](H))(C[C@H]2C)[C@@]23[H])[C@@]13[H])(CC[C@@](H)(O)C(C)=C)=C	(1S,2R,3R,5R,6R,7R,8R)-5-[(5R)-5-hydroxy-6-methylhepta-1,6-dien-2-yl]-2,8-dimethyltricyclo[5.3.0.0.2,6]decane-3-ol Stoechospermum polypodioides	P
54 3	CMNPD 543	C(C=C(C)/[C@@H]1CC[C@@](C)([C@@](O)(CC[C@H]2C)[C@@]23[H])[C@@]13[H])C=C(C)/C	(1R,2S,5R,6S,7S,8R)-2,8-dimethyl-5-[(2Z)-6-methylhepta-2,5-dien-2-yl]tricyclo[5.3.0.0.2,6]decane-1-ol	P	541	CMNPD 541	C(C=C(C)/[C@@H]1CC[C@@](C)([C@@](O)(CC[C@H]2C)[C@@]23[H])([C@@]13[H])C=O)C=C	(1R,2R,5R,6S,7S,8R)-2-hydroxy-5-methyl-8-[(2Z)-6-methylhepta-2,5-dien-2-yl]tricyclo[5.3.0.0.2,6]decane-1-carbaldehyde Rugulopteryx marginata	P

			Rugulopteryx marginata				(C)/C		
544	CMNPD 544	<chem>C(C=C(C)/[C@@H]1C[C@@H](O)[C@](C)([C@@](CC[C@H]2C)[C@@]23[H])OC(=O)C)[C@@]13[H])C=C(C)/C</chem>	[(1R,2R,3S,5R,6S,7S,8R)-3-hydroxy-2,8-dimethyl-5-[(2Z)-6-methylhepta-2,5-dien-2-yl]-1-tricyclo[5.3.0.0.2,6]decanyl] acetate Rugulopteryx marginata	P	542	CMNPD 542	<chem>C(C=C(C)/[C@@H]1CC[C@](C)([C@@]([H])(CC[C@H]2C)[C@@]23[H])[C@@]13[H])C=C(C)/C</chem>	(1R,2S,5R,6R,7R,8R)-1,5-dimethyl-8-[(2Z)-6-methylhepta-2,5-dien-2-yl]tricyclo[5.3.0.0.2,6]decane Rugulopteryx marginata	P
545	CMNPD 545	<chem>C(/CCC([C@@H]1CC[C@](C)([C@@](O)(CC[C@H]2C)[C@@]23[H])[C@@]13[H])=C)/C</chem>	(1R,2S,5R,6S,7S,8R)-2,8-dimethyl-5-(6-methylhepta-1,5-dien-2-yl)tricyclo[5.3.0.0.2,6]decan-1-ol Rugulopteryx marginata	P	546	CMNPD 546	<chem>C(C=C(C)/C)C=C(C)/[C@@H]1C[C@]([H])([C@H]([C@]1([H])[C@@]([H])(C(=O)C=C2)[C@@H]2C)C=O)OC(=O)C</chem>	[(1R,2S,3R,4R)-2-formyl-4-[(2Z)-6-methylhepta-2,5-dien-2-yl]-3-[(1S,2R)-2-methyl-5-oxocyclopent-3-en-1-yl]cyclopentyl] acetate Rugulopteryx marginata	P
549	CMNPD 549	<chem>[C@]1([H])([C@@]2([H])C(=O)C=C[C@H]2C)[C@H](C(C)=C/C=C(C)/C)C=C1C=O</chem>	(4R,5S)-4-[(2Z)-6-methylhepta-2,5-dien-2-yl]-5-[(1S,2R)-2-methyl-5-oxocyclopent-3-en-1-yl]cyclopentene-1-carbaldehyde Rugulopteryx marginata	P	547	CMNPD 547	<chem>C(C=C(C)/C)C=C(C)/[C@@H]1C[C@](O)([H])[C@H]([C@]1([H])[C@@]([H])(C(=O)C=C2)[C@@H]2C)C=O</chem>	(1S,2R,3R,5R)-5-hydroxy-3-[(2Z)-6-methylhepta-2,5-dien-2-yl]-2-[(1S,2R)-2-methyl-5-oxocyclopent-3-en-1-yl]cyclopentane-1-carbaldehyde Rugulopteryx marginata	P
550	CMNPD 550	<chem>C(C=C(C)/C)C=C(C)/[C@H](CC=C1C=O)[C@@]1([H])[C@@]2([H])C(=O)C[C@H]([C@@H]2C)OC(=O)C</chem>	[(1R,2S,3R)-3-[(1S,5R)-2-formyl-5-[(2Z)-6-methylhepta-2,5-dien-2-yl]cyclopent-2-en-1-yl]-2-methyl-4-oxocyclopentyl] acetate Rugulopteryx marginata	P	548	CMNPD 548	<chem>C(C=C(C)/C)C=C(C)/[C@@H]1C[C@]([H])(O)[C@H]([C@]1([H])[C@@]([H])(C(=O)C=C2)[C@@H]2C)C=O</chem>	(1S,2R,3R,5S)-5-hydroxy-3-[(2Z)-6-methylhepta-2,5-dien-2-yl]-2-[(1S,2R)-2-methyl-5-oxocyclopent-3-en-1-yl]cyclopentane-1-carbaldehyde Rugulopteryx marginata	P
554	CMNPD		[(1S,2S,3R)-3-	P	554	CMNPD		[(2R,3R)-5-	P

1	551	<chem>C(/C)(C)=CC=C(/[C@@H]1[C@@H](O)[C@H]([C@]1([H])[C@@]2([H])C(=O)[C@H]([C@H]2C)OC(=O)C)C=O)C</chem>	[(1R,2S,3R,5R)-2-formyl-3-hydroxy-5-[(2Z)-6-methylhepta-2,5-dien-2-yl]cyclopentyl]-2-methyl-4-oxocyclopentyl] acetate Rugulopteryx marginata			554	<chem>[C@H]1(C)[C@]([C@@]2([H])C(C)[C@H]2C(C)=C/CC=C(C)/C)OC(C)=O)CO(C(=O)C([H])C(=O)C=C1</chem>	acetyloxy-3-[(2Z)-6-methylhepta-2,5-dien-2-yl]-2-[(1S,2R)-2-methyl-5-oxocyclopent-3-en-1-yl]cyclopentyl]methyl acetate Rugulopteryx marginata	
552	CMNPD 552	<chem>C(/C)(C)=CC=C(/[C@@H]1[C@@H]([C@H]([C@]1([H])[C@@]2([H])C(=O)[C@H]2C)C=O)OC(=O)C)C</chem>	[(1S,2S,3R,4R)-2-formyl-3-[(1R,2S,3S)-3-hydroxy-2-methyl-5-oxocyclopentyl]-4-[(2Z)-6-methylhepta-2,5-dien-2-yl]cyclopentyl] acetate Rugulopteryx marginata	P	555	CMNPD 555	<chem>C(C=C(C)/C(C1C23C1C(CC2)C)CC=C3C)C=C(C)/C</chem>	4,10-dimethyl-7-[(2Z)-6-methylhepta-2,5-dien-2-yl]tricyclo[4.4.0.01,5]dec-9-ene Rugulopteryx marginata	P
553	CMNPD 553	<chem>[C@H]1(C)[C@]([C@@]2([H])C(C)[C@H]2C(C)=C/CC=C(C)/C)OC(C)=O)CO)([H])C(=O)C=C1</chem>	[(3R,4R)-2-(hydroxymethyl)-4-[(2Z)-6-methylhepta-2,5-dien-2-yl]-3-[(1S,2R)-2-methyl-5-oxocyclopent-3-en-1-yl]cyclopentyl] acetate Rugulopteryx marginata	P	556	CMNPD 556	<chem>C(C=C(C)/C1CCC(O)(C)C(CC[C@@H]2C)(C23)C13)C=C(C)/C</chem>	(4S)-4,10-dimethyl-7-[(2Z)-6-methylhepta-2,5-dien-2-yl]tricyclo[4.4.0.01,5]decan-10-ol Rugulopteryx marginata	P
559	CMNPD 559	<chem>[C@]1(C)([C@]([C@H](C1)C(C)(O)C)([H])CCC(C)=CCC2)C=C[C@H]2C</chem>	2-[(1S,3aS,4E,6S,9E,12aR)-3a,6,10-trimethyl-2,3,6,7,8,11,12,12a-octahydro-1H-cyclopenta[11]annulen-1-yl]propan-2-ol Dictyota dichotoma	P	557	CMNPD 557	<chem>[C@]1(C)([C@]([C@H](CC1)C(C)(O)C)([H])[C@H](O)CC(C)=CCC2)C=C[C@H]2C</chem>	(1S,3aS,4E,6S,9E,12R,12aR)-1-(2-hydroxypropan-2-yl)-3a,6,10-trimethyl-2,3,6,7,8,11,12,12a-octahydro-1H-cyclopenta[11]annulen-12-ol Dictyota dichotoma	P
560	CMNPD 560	<chem>C1C=C(/C)C[C@]2([C@@]([C@H]2)C(=O)C[C@@H]2</chem>	(1S,3S,5S,8E,12R,13S)-1,5,9-trimethyl-13-prop-1-en-2-yl-	P	558	CMNPD 558	<chem>[C@]1(C)([C@]([C@H](CC1)C(C)(O)C)([</chem>	[(1S,3aS,4E,6S,9E,12R,12aR)-1-(2-hydroxypropan-2-yl)-3a,6,10-trimethyl-	P

		<chem>C(C)=C(C)[C@H]3[C@@](C)(O3)C1)C)[H]</chem>	4-oxatricyclo[10.3.0.03,5]pentadec-8-en-15-one Dictyota dichotoma				<chem>H][C@@H](CC(C)=CCC2)OC(=O)C=C[C@H]2C</chem>	2,3,6,7,8,11,12,12a-octahydro-1H-cyclopenta[11]annulen-12-yl] acetate Dictyota dichotoma	
56 1	CMNPD 561	<chem>C1C=C(/C)C[C@]2([C@@]([C@@](O)([H])C[C@@H]2C(C)=C)(C[C@H]3[C@@](C)(O3)C1)C)[H]</chem>	(1S,3S,5S,8E,12R,13S,15R)-1,5,9-trimethyl-13-prop-1-en-2-yl-4-oxatricyclo[10.3.0.03,5]pentadec-8-en-15-ol Dictyota dichotoma	P	565	CMNPD 565	<chem>C(C)(C)C1=CC[C@@]2(C)C1=CC[C@]3([C@](O)(C2)C(=C)CC[C@H]3OC(=O)C)C</chem>	[(5aR,6R,9aS,10aR)-9a-hydroxy-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,5,6,7,8,10-hexahydrobenzo[f]azulen-6-yl] acetate Dictyota divaricata	P
56 2	CMNPD 562	<chem>C1C=C(/C)C[C@]2([C@@](CC[C@@H]2C(C)=C)(C[C@H]3[C@@](C)(O3)C1)C)[H]</chem>	(1S,3S,5S,8E,12R,13S)-1,5,9-trimethyl-13-prop-1-en-2-yl-4-oxatricyclo[10.3.0.03,5]pentadec-8-ene Dictyota dichotoma	P	566	CMNPD 566	<chem>C(C)(C)C1=C2[C@](C)(CC1)C[C@](O)(C(=C)CC[C@H]3OC(=O)C)[C@]3(C)C[C@H]2OC(=O)C</chem>	[(4R,5aR,6R,9aS,10aR)-4-acetyloxy-9a-hydroxy-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,2,4,5,6,7,8,10-octahydrobenzo[f]azulen-6-yl] acetate Dictyota divaricata	P
56 3	CMNPD 563	<chem>C(/C1)=C(CC=C(/C)CC[C@]2([C@@]1(C)C(=O)C[C@@H]2C(C)=C)[H])/C</chem>	(1S,3aS,5E,9E,12aR)-3a,6,10-trimethyl-1-prop-1-en-2-yl-1,2,4,7,8,11,12,12a-octahydrocyclopenta[11]annulen-3-one Dictyota dichotoma	P	567	CMNPD 567	<chem>C(C)(C)C1=C2[C@](C)(CC1)C[C@](O)(C(=C)CC[C@H]3O)[C@]3(C)C[C@H]2OC(=O)C</chem>	[(4R,5aR,6R,9aS,10aR)-6,9a-dihydroxy-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,2,4,5,6,7,8,10-octahydrobenzo[g]azulen-4-yl] acetate Dictyota divaricata	P
56 4	CMNPD 564	<chem>C1=C2[C@](CC[C@]2(O)C(C)C)[C@@](C(=C)CCC3(O)[C@]3(C)C1)C</chem>	(3S,5aS,9aS,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-2,5,6,7,8,10-hexahydro-1H-benzo[f]azulene-3,9a-diol Dolabella auricularia	p	568	CMNPD 568	<chem>C(C)(C)C1=C2[C@](C)(CC1)C[C@](O)(C(=C)CCC3)[C@]3(C)C[C@H]2OC(=O)C</chem>	[(4R,5aS,9aS,10aR)-9a-hydroxy-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,2,4,5,6,7,8,10-octahydrobenzo[g]azulen-4-yl] acetate Dictyota divaricata	P
57 1	CMNPD 571	<chem>C1=C2[C@](CC[C@]2(O)C(C)C)[C@@](C(=C)CC[C@H]3OC(=O)C)(O)[</chem>	[(3S,5aR,6R,9aS,10aR)-3,9a-dihydroxy-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-	P	569	CMNPD 569	<chem>C(C)(C)C1=CC[C@@]2(C)C1=CC[C@]3([C@](O)(C2)C(=C)</chem>	(5aR,6R,9aS,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,5,6,7,8,10-hexahydrobenzo[f]azulene-6,9a-diol	P

		<chem>C@[3](C)C1)C</chem>	2,5,6,7,8,10-hexahydro-1H-benzo[f]azulen-6-yl] acetate  Dictyota divaricata				<chem>CC[C@H]3O)C</chem>	Dictyota divaricata	
57 2	CMNPD 572	<chem>C(C)(C)C1=CC[C@@]2(C)C1=CC[C@@]3([C@](O)(C2)C(=C)C(C)C)C</chem>	(5aS,9aS,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,5,6,7,8,10-hexahydrobenzo[f]azulen-9a-ol  Dictyota implexa	P	570	CMNPD 570	<chem>C1=C2[C@](CC[C@@]2(O)C(C)C)[C@@]([C](=C)CC[C@H]3O)(O)[C@]3(C)C1)C</chem>	(3S,5aR,6R,9aS,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-2,5,6,7,8,10-hexahydro-1H-benzo[f]azulene-3,6,9a-triol  Dictyota divaricata	P
57 3	CMNPD 573	<chem>C(C)(C)C1=C2[C@](C)(CC1)C[C@](O)(C(=C)CC[C@H]3O)[C@]3(C)C[C@H]2O</chem>	(4R,5aR,6R,9aS,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,2,4,5,6,7,8,10-octahydrobenzo[g]azulene-4,6,9a-triol  Dictyota divaricata	P	577	CMNPD 577	<chem>C1([C@](C)(CC2)C[C@]([H])(C(=C)CC[C@H]3O)[C@]3(C)C1)=C2C(C)C</chem>	(5aS,6R,9aR,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-2,4,5,6,7,8,9a,10-octahydro-1H-benzo[f]azulen-6-ol  Dictyota implexa	P
57 4	CMNPD 574	<chem>C1([C@](C)(C[C@@H]2OC(=O)C[C@](O)(C(=C)CC[C@H]3O)[C@]3(C)C[C@H]1O)C(=O)C=C2C(C)C</chem>	[(2S,4R,5aR,6R,9aS,10aR)-4-acetyloxy-6,9a-dihydroxy-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,2,4,5,6,7,8,10-octahydrobenzo[f]azulen-2-yl] acetate  Dictyota implexa	P	578	CMNPD 578	<chem>C1C[C@H](O)C([C@]2(O)[C@@]([CC3](O)[C@](C)(CCC(C)C)=O)C2)[C@@]13C)=C</chem>	1-[(1R,3S,6S,10R)-3,9-dihydroxy-6,10-dimethyl-2-methylidene-12-oxatricyclo[7.2.1.01,6]dodecan-10-yl]-4-methylpentan-3-one  Dictyota implexa	P
57 5	CMNPD 575	<chem>C1([C@](C)(CC2)C[C@](O)(C(=C)CC[C@H]3O)[C@]3(C)CC1)=C2C(C)C</chem>	(5aR,6R,9aS,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,2,4,5,6,7,8,10-octahydrobenzo[f]azulene-6,9a-	P	579	CMNPD 579	<chem>C(C)(C)C1=C2[C@](C)(CC1)C[C@](O)(C(=C)CC[C@H]3OC(=O)C)[C@]3(C)C[C@H]2O</chem>	[(4R,5aR,6R,9aS,10aR)-4,9a-dihydroxy-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,2,4,5,6,7,8,10-octahydrobenzo[f]azulen-6-yl] acetate  Dictyota dichotoma	P

			diol <i>Dictyota indica</i>						
57 6	CMNPD 576	<chem>C1([C@](C)(CC2C[C@](O)(C(=C)[C@@H](OC3)[C@]3(C)CC1)=C2C(C)C</chem>	(5aR,8S,9aR,10aR)-5a,10a-dimethyl-9-methylidene-3-propan-2-yl-1,2,4,5,6,7,8,10-octahydrobenzo[f]azulene-8,9a-diol <i>Dictyota implexa</i>	P	580	CMNPD 580	<chem>[C@]12([C@]([H])([C@](C[C@]3([H])[C@@]([H])(CC[C@H]3C)C(=C)C1)(C)C4)[C@]4([H])C(C)(C)O2)[H]</chem>	(1R,3S,4R,7R,10S,13R,16S)-1,4,12,12-tetramethyl-8-methylidene-11-oxatetracyclo[8.5.1.03,7.013,16]hexadecane <i>Dictyota dichotoma</i>	P
58 3	CMNPD 583	<chem>C(=CC=C)/C=CCC</chem>	(3E,5Z)-octa-1,3,5-triene <i>Fucus serratus</i>	P	581	CMNPD 581	<chem>c1c(CCC=C(/C)CCC2=C(C(=O)CC2C(C)C)coc1</chem>	3-[(E)-6-(furan-3-yl)-3-methylhex-3-enyl]-2-methyl-4-propan-2-ylcyclopent-2-en-1-one <i>Taonia australasica</i>	P
58 4	CMNPD 584	<chem>[C@@H]1(C=CC)[C@H](C=C)CC=C1</chem>	(3S,4S)-3-[(Z)-but-1-enyl]-4-ethenylcyclopentene <i>Cutleria multifida</i>	P	582	CMNPD 582	<chem>C(/[C@]1(C=CCC=C1)[H])=C/CC</chem>	(6S)-6-[(Z)-but-1-enyl]cyclohepta-1,4-diene <i>Ectocarpus siliculosus</i>	P
58 5	CMNPD 585	<chem>C1=CC[C@H]([C@H](C=C)C1)C=C</chem>	(4S,5S)-4-ethenyl-5-[(E)-prop-1-enyl]cyclohexene <i>Cutleria multifida</i>	P	591	CMNPD 591	<chem>O1[C@@H](OCC(O)CS(O)(=O)=O)CC[C@H]1C[As](C)(C)=O</chem>	3-[(2R,5S)-5-(dimethylarsorylmethyl)oxolan-2-yl]oxy-2-hydroxypropane-1-sulfonic acid <i>Ecklonia radiata</i>	P
58 6	CMNPD 586	<chem>C1C=CC(CC)CC=C1</chem>	6-butylcyclohepta-1,4-diene <i>Dictyota dichotoma</i>	P	592	CMNPD 592	<chem>O1[C@@H](OCC(O)COP([O-])(=O)OC(C(O)CO)C[C@H]1C[As](C)(C)=O</chem>	2,3-dihydroxypropyl [3-[(2R,5S)-5-(dimethylarsorylmethyl)oxolan-2-yl]oxy-2-hydroxypropyl] phosphate <i>Ecklonia radiata</i>	P
58 7	CMNPD 587	<chem>C(/C1CC=C(CC=C1)=C/C=C</chem>	6-[(1Z)-buta-1,3-dienyl]cyclohepta-1,4-diene <i>Desmarestia viridis</i>	P	593	CMNPD 593	<chem>C(CO)[As](C)(C)=O</chem>	2-dimethylarsorylethanol <i>Ecklonia radiata</i>	P
58 8	CMNPD 588	<chem>[C@H]1([C@@H](C=C)C=C1)C=C</chem>	(3R,4S)-3-[(1Z)-buta-1,3-dienyl]-4-ethenylcyclopentene <i>Syringoderma</i>	P	594	CMNPD 594	<chem>[C@@]1(O[C@@]1(Br)[H])([H])C(CCC(C)Br)Br</chem>	(2R,3S)-2-bromo-3-(1,1-dibromopentyl)oxirane <i>Hypnea nidifica</i>	P

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589	CMNPD 589	<chem>C(=CC=C)/C=CCC=C/CC</chem>	(3E,5Z,8Z)-undeca-1,3,5,8-tetraene Ascophyllum nodosum	P	595	CMNPD 595	<chem>C(=O)(CC(CCC)C(I)=C(Br)/Br</chem>	1,1-dibromo-2-iodooct-1-en-3-one Osmundaria fimbriata	P
590	CMNPD 590	<chem>O1[C@@H](OCC(O)CO)CC[C@H]1C[As](C)(C)=O</chem>	3-[(2R,5S)-5-(dimethylarsorylmethyl)oxolan-2-yl]oxypropane-1,2-diol Ecklonia radiata	P	596	CMNPD 596	<chem>C(=O)(C(CCCC)Cl)C(I)=C(Br)/Br</chem>	1,1-dibromo-4-chloro-2-iodooct-1-en-3-one Osmundaria fimbriata	P
599	CMNPD 599	<chem>C1(=O)C(Br)=C(OC(Br)=C1Br)C(Br)(CC)Br</chem>	2,3,5-tribromo-6-(1,1-dibromopropyl)pyran-4-one Ptilonia australasica	P	597	CMNPD 597	<chem>C(=O)(CC(CCC)C(Br)=C(Br)/I</chem>	(E)-1,2-dibromo-1-iodooct-1-en-3-one Osmundaria fimbriata	P
601	CMNPD 601	<chem>BrC1=C(Br)C(=C)[C@H](O)[C@H]1O</chem>	(1S,2R)-3,4-dibromo-5-methylidenecyclopent-3-ene-1,2-diol Vidalia spiralis	P	598	CMNPD 598	<chem>C(=O)(CC(CCC)C(Br)=C(Br)/I</chem>	(5Z)-4-bromo-5-(bromomethylidene)-3-butylfuran-2-one Osmundaria fimbriata	P
602	CMNPD 602	<chem>C#CC=C/CC=C/C/C=C/CC</chem>	(3Z,6Z,9Z,12Z)-pentadeca-3,6,9,12-tetraen-1-yne Laurencia okamurae	P	600	CMNPD 600	<chem>C1(=O)C(Br)=C(C(C(C)=O)OC(Br)=C1Br</chem>	2,3,5-tribromo-6-propanoylpyran-4-one Ptilonia australasica	P
603	CMNPD 603	<chem>C#CC=CCC=C/CC=C/C/C=C/CC</chem>	(3E,6Z,9Z,12Z)-pentadeca-3,6,9,12-tetraen-1-yne Laurencia okamurae	P	610	CMNPD 610	<chem>[C@H]1(O[C@H]2C=C1)C(=C(CC)/Br)O[C@@H]2CC=CC#C</chem>	(1S,2R,4E,5R)-4-(1-bromopropylidene)-2-[(E)-pent-2-en-4-ynyl]-3,9-dioxabicyclo[3.3.1]non-6-ene Laurencia sp.	P
604	CMNPD 604	<chem>C(/C#C)=C/CC=C/CC=C/CCCC</chem>	(3Z,6Z,9Z)-pentadeca-3,6,9-trien-1-yne Laurencia okamurae	P	611	CMNPD 611	<chem>[C@H]1(O[C@H]2C=C1)C(=C(CC)/Br)O[C@@H]2CC=C/C#C</chem>	(1S,2R,4E,5R)-4-(1-bromopropylidene)-2-[(Z)-pent-2-en-4-ynyl]-3,9-dioxabicyclo[3.3.1]non-6-ene Laurencia sp.	P
605	CMNPD 605	<chem>C(/C#C)=CC=C/C/CC=C/CCCC</chem>	(3E,6Z,9Z)-pentadeca-3,6,9-trien-1-yne	P	612	CMNPD 612	<chem>C(C1[C@H](Cl)C[C@H](O2)[C@H]2CC</chem>	(1R,3Z,6R,8S)-3-(1-bromopropylidene)-6-chloro-5-[(E)-pent-2-en-4-ynyl]-4,9-	P

			Laurencia okamurae				(=C(/CC)Br)O1)C=C C#C	dioxabicyclo[6.1.0]nonane Laurencia venusta	
606	CMNPD 606	C([C@@H]1[C@H](C1)C[C@H](O2)[C@H]2CC(=C(/Br)CC)O1)C=C/C#C	(1R,3E,5R,6R,8S)-3-(1-bromopropylidene)-6-chloro-5-[(Z)-pent-2-en-4-ynyl]-4,9-dioxabicyclo[6.1.0]nonane Laurencia sp.	P	613	CMNPD 613	C(C1[C@H](C1)C[C@H](O2)[C@H]2CC(=C(/CC)Br)O1)C=C/C#C	(1R,3Z,6R,8S)-3-(1-bromopropylidene)-6-chloro-5-[(Z)-pent-2-en-4-ynyl]-4,9-dioxabicyclo[6.1.0]nonane Laurencia venusta	P
607	CMNPD 607	C(C(=C(CC)Br)O[C@H](CC=CC#C)[C@@H]1Cl)C=C/C1	(2R,3R,5Z,8E)-8-(1-bromopropylidene)-3-chloro-2-[(E)-pent-2-en-4-ynyl]-2,3,4,7-tetrahydrooxocine Laurencia sp.	P	614	CMNPD 614	C(C(=C(/C)Br)O[C@H](CC=CC#C)[C@@H]1Cl)C=C/C1	(2R,3R,5Z,8Z)-8-(1-bromopropylidene)-3-chloro-2-[(E)-pent-2-en-4-ynyl]-2,3,4,7-tetrahydrooxocine Laurencia venusta	P
608	CMNPD 608	C(C(=C(CC)Br)O[C@H](CC=C/C#C)[C@@H]1Cl)C=C/C1	(2R,3R,5Z,8E)-8-(1-bromopropylidene)-3-chloro-2-[(Z)-pent-2-en-4-ynyl]-2,3,4,7-tetrahydrooxocine Laurencia sp.	P	615	CMNPD 615	C(C(=C(/C)Br)O[C@H](CC=C/C#C)[C@@H]1Cl)C=C/C1	(2R,3R,5Z,8Z)-8-(1-bromopropylidene)-3-chloro-2-[(Z)-pent-2-en-4-ynyl]-2,3,4,7-tetrahydrooxocine Laurencia venusta	P
609	CMNPD 609	C(C(=C(CC)Br)O[C@H](CC=C/C#C)[C@@H]1Cl)C=C/C1	(2R,3R,5Z,7R,8E)-8-(1-bromopropylidene)-3-chloro-2-[(E)-pent-2-en-4-ynyl]-2,3,4,7-tetrahydrooxocin-7-ol Laurencia sp.	P	616	CMNPD 616	C(/C#C)=C/C[C@@H]1OC(=C/C=CC[C@@H]1Cl)CCC	(2S,3S,5Z,7Z)-3-chloro-2-[(Z)-pent-2-en-4-ynyl]-8-propyl-3,4-dihydro-2H-oxocine Laurencia venusta	P
619	CMNPD 619	C(=CC[C@@H]1O[C@H](C1)C[C@@H](C[C@@H]1Cl)OC(C)=O)[C@@H](Br)CC)/C#C	[(2R,4S,5S,7S,8S)-2-[(1S)-1-bromopropyl]-5,7-dichloro-8-[(E)-pent-2-en-4-ynyl]oxocan-4-yl] acetate Laurencia obtuse	P	617	CMNPD 617	C1C=C/C[C@H]([C@H](O[C@@]1([H])[C@@H](CC)Br)CC=CC#C)Cl	(2R,3R,5Z,8R)-8-[(1R)-1-bromopropyl]-3-chloro-2-[(E)-pent-2-en-4-ynyl]-3,4,7,8-tetrahydro-2H-oxocine Osmundea pinnatifida	P
620	CMNPD 620	C(=CC[C@H](O[C@@H]1C=CC)[C@@H](C1)CC=C/C1)/C#C	(2S,3S,5Z,8S)-3-chloro-2-[(E)-pent-2-en-4-ynyl]-8-[(E)-prop-1-enyl]-3,4,7,8-	P	618	CMNPD 618	C1C=C/C[C@H]([C@H](O[C@@]1([H])[C@@H](CC)Br)CC	(2R,3R,5Z,8R)-8-[(1R)-1-bromopropyl]-3-chloro-2-[(Z)-pent-2-en-4-ynyl]-3,4,7,8-tetrahydro-2H-	P

			tetrahydro-2H-oxocine Laurencia obtusa				=C/C#C)C 1	oxocine Osmundea pinnatifida	
62 1	CMNPD 621	C([C@@H](Cl)[C@H](O[C@H](CC)[C@@H]1Br)CC=C/C1)C=CC#C	(2R,3R,5Z,8R)-3-bromo-8-[(E,1R)-1-chlorohex-3-en-5-ynyl]-2-ethyl-3,4,7,8-tetrahydro-2H-oxocine  Laurencia pinnata	P	626	CMNPD 626	C(=C/[C@H](Cl)[C@H]([C@H](O[C@H](CC)[C@H]1Br)CC=C(Cl)/C1)OC(=O)C)/C#C	[(Z,1S,2S)-1-[(2R,3S,5E,8R)-3-bromo-5-chloro-2-ethyl-3,4,7,8-tetrahydro-2H-oxocin-8-yl]-2-chlorohex-3-en-5-ynyl] acetate  Laurencia intricata	P
62 2	CMNPD 622	C([C@@H](Cl)[C@@H]1O[C@H]([C@H](Br)CC)CC=CC1)C=CC#C	(2S,7R)-2-[(1R)-1-bromopropyl]-7-[(E,1R)-1-chlorohex-3-en-5-ynyl]-2,3,6,7-tetrahydrooxepine  Laurencia pinnata	P	627	CMNPD 627	C(#C)C=CC(Cl)[C@@H]1O[C@H](CC)C=C/[C@H]([C@H](O)C1)O	(2R,4R,5R,6Z,8R)-2-[(E)-1-chlorohex-3-en-5-ynyl]-8-ethyl-3,4,5,8-tetrahydro-2H-oxocine-4,5-diol  Laurencia thyrseifera	P
62 3	CMNPD 623	C([C@H]([C@H](O[C@H](CC)[C@H]1Br)CC=C/C1)OC(C)=O)C=CC#C	[(E,1R)-1-[(2R,3R,5Z,8R)-3-bromo-2-ethyl-3,4,7,8-tetrahydro-2H-oxocin-8-yl]hex-3-en-5-ynyl] acetate  Laurencia glandulifera	P	628	CMNPD 628	C(#C)C=CC(Cl)[C@@H]1O[C@H](CC)C=C/[C@H]([C@H](O)C1)O	(2R,4R,5R,6Z,8R)-2-[(Z)-1-chlorohex-3-en-5-ynyl]-8-ethyl-3,4,5,8-tetrahydro-2H-oxocine-4,5-diol  Laurencia thyrseifera	P
62 4	CMNPD 624	C(/C1)=C/C(OC(C1Br)CC)C(Cl)CC=C/C#C	(5Z)-3-bromo-8-[(Z)-1-chlorohex-3-en-5-ynyl]-2-ethyl-3,4,7,8-tetrahydro-2H-oxocine  Laurencia intricata	P	629	CMNPD 629	C(/C1)=C/C[C@H](Cl)[C@H](CC=C/C#C)O[C@H]([C@H]1Br)CC	(2S,3S,5Z,8S,9S)-3-bromo-8-chloro-2-ethyl-9-[(Z)-pent-2-en-4-ynyl]-2,3,4,7,8,9-hexahydrooxonine  Laurencia obtusa	P
62 5	CMNPD 625	C(=C/[C@H](Cl)[C@@H](O)[C@H](O[C@H](CC)[C@H]1Br)C=C(C1)/C1)C#C	(Z,1S,2S)-1-[(2R,3S,5E,8R)-3-bromo-5-chloro-2-ethyl-3,4,7,8-tetrahydro-2H-oxocin-8-yl]-2-chlorohex-3-en-5-yn-1-ol  Laurencia intricata	P	630	CMNPD 630	C(=C[C@@]1(O[C@@H](C[C@@H]1O[C@@H]2CC)[C@@H](Cl)C[C@@H]2Br)[H])/C#C	(1S,3R,4S,6S,7S,9S)-4-bromo-9-[(E)-but-1-en-3-ynyl]-6-chloro-3-ethyl-2,8-dioxabicyclo[5.2.1]decane  Laurencia snyderae	P

63 3	CMNPD 633	<chem>C(=C/[C@H](C1C(OC(C23)C1C(O2)=C(/CC)Br)C3)Cl)/C#C</chem>	(5Z)-5-(1-bromopropylidene)-9-[(Z,1R)-1-chloropent-2-en-4-ynyl]-4,8-dioxatricyclo[4.2.1.0 <sup>3,7</sup> ]nonane Laurencia obtuse	P	631	CMNPD 631	<chem>O1[C@H](C[C@H](C[C@H](O)[C@H](C1)C=C/C#C)O[C@@H]2CC)[C@@H]1C[C@@H]2Br</chem>	(Z,1S,2S)-1-[(1R,3R,5R,6S,8S)-6-bromo-5-ethyl-4,9-dioxabicyclo[6.1.0]nonan-3-yl]-2-chlorohex-3-en-5-yn-1-ol Yuzurua poiteau	P
63 4	CMNPD 634	<chem>C(/C#C)=CC[C@@H]1O[C@@H]1C[C@](Br)([C@@H]2O[C@@H](CC)[C@@H](Br)C2)[H]</chem>	(2R,3S,5R)-3-bromo-5-[(1S)-1-bromo-2-[(2R,3S)-3-[(E)-pent-2-en-4-ynyl]oxiran-2-yl]ethyl]-2-ethylloxolane Laurencia nipponica	P	632	CMNPD 632	<chem>C(C=C/[C@@H](Cl)C1C(OC(C23)C1C(O2)=C(/Br)CC)C3)#C</chem>	(5E)-5-(1-bromopropylidene)-9-[(Z,1R)-1-chloropent-2-en-4-ynyl]-4,8-dioxatricyclo[4.2.1.0 <sup>3,7</sup> ]nonane Laurencia nidifica	P
63 5	CMNPD 635	<chem>C1C=C/[C@H](O[C@@]2([H])C=CBr)[C@@H](O[C@H]1[C@@H](Br)CC)C2</chem>	(2R,3aS,5R,7Z,9aS)-2-(3-bromoprop-1,2-dienyl)-5-[(1S)-1-bromopropyl]-3,3a,5,6,9,9a-hexahydro-2H-furo[3,2-b]oxocine Laurencia nipponica	P	639	CMNPD 639	<chem>C(/CC([C@@H](O1C[C@H]([C@@H]1)CC=CC#C)OC(=O)C)Br)=CCC</chem>	[(2R,3R,5R)-5-[(E)-1-bromohex-3-enyl]-2-[(E)-pent-2-en-4-ynyl]oxolan-3-yl]acetate Laurencia nipponica	P
63 6	CMNPD 636	<chem>C1C=C/[C@H](O[C@@]2([H])C=CBr)[C@@H](O[C@H]1[C@@H](Br)CC)C2</chem>	(2S,3aS,5R,7Z,9aS)-2-(3-bromoprop-1,2-dienyl)-5-[(1S)-1-bromopropyl]-3,3a,5,6,9,9a-hexahydro-2H-furo[3,2-b]oxocine Laurencia nipponica	P	640	CMNPD 640	<chem>C(/CC([C@@H](O1C[C@H]([C@@H]1)CC=C/C#C)OC(=O)C)Br)=CCC</chem>	[(2R,3R,5R)-5-[(E)-1-bromohex-3-enyl]-2-[(Z)-pent-2-en-4-ynyl]oxolan-3-yl]acetate Laurencia nipponica	P
63 7	CMNPD 637	<chem>[C@H]1(Br)C=C/[C@H](O[C@@]2([H])C=CBr)[C@@H](O[C@H]1CC)C2</chem>	(2R,3aS,5R,6S,7Z,9aS)-6-bromo-2-(3-bromoprop-1,2-dienyl)-5-ethyl-3,3a,5,6,9,9a-hexahydro-2H-furo[3,2-	P	641	CMNPD 641	<chem>C(/CC([C@@H](O1C[C@@H](O)[C@H]1)CC=CC#C)Br)=CCC</chem>	(2R,3R,5R)-5-[(E)-1-bromohex-3-enyl]-2-[(E)-pent-2-en-4-ynyl]oxolan-3-ol Laurencia nipponica	P

			b]oxocine Laurencia nipponica						
63 8	CMNPD 638	<chem>C(/C[C@H]([C@@H]1O[C@]([H])(C[C@](C=C=CBr)([H])O2)[C@@]2([H])C1)Br)=CCC</chem>	(2S,3aR,5R,6aR)-5-[(E,1R)-1-bromohex-3-enyl]-2-(3-bromoprop-1,2-dienyl)-2,3,3a,5,6,6a-hexahydrofuro[3,2-b]furan Laurencia nipponica	P	642	CMNPD 642	<chem>C(/CC([C@H](O1C[C@@H](O)[C@H]1CC=C/C#C)Br)=CC</chem> C	(2R,3R,5R)-5-[(E)-1-bromohex-3-enyl]-2-[(Z)-pent-2-en-4-ynyl]oxolan-3-ol Laurencia nipponica	P
64 5	CMNPD 645	<chem>[C@]1(C[C@@]1([C@]([H])(O2)[C@@](O[C@@H]3C=C=CBr)([H])C2=C(Br)C3)[H])([H])C=C/C</chem>	(1S,3S,8S)-5-bromo-3-(3-bromoprop-1,2-dienyl)-8-[(1S,2S)-2-[(Z)-prop-1-enyl]cyclopropyl]-2,7-dioxabicyclo[4.2.0]oct-5-ene Laurencia okamurae	P	643	CMNPD 643	<chem>C(Br)=C=C[C@@H](O[C@@H](C)[C@@H](Br)C1)OC2=C1C=C[C@H](Cl)C</chem> 2	(1R,2S,4S,5E,7R,12S)-12-bromo-4-(3-bromoprop-1,2-dienyl)-7-chloro-2-methyl-3,13-dioxabicyclo[7.3.1]trideca-5,9-diene Laurencia obtusa	P
64 6	CMNPD 646	<chem>C1(Br)=C2[C@](O[C@H](C=C=CBr)C1)([H])[C@]([H])([C@@]3([H])C[C@@]3([H])CC(C)=C)O2</chem>	(1S,3S,8S)-5-bromo-3-(3-bromoprop-1,2-dienyl)-8-[(1S,2S)-2-(2-methylprop-2-enyl)cyclopropyl]-2,7-dioxabicyclo[4.2.0]oct-5-ene Laurencia okamurae	P	644	CMNPD 644	<chem>[C@]1(C[C@@]1([C@]([H])(O2)[C@@](O[C@@H]3C=C=CBr)([H])C2=C(Br)C3)[H])([H])C4OC4</chem> C	(1S,3S,8S)-5-bromo-3-(3-bromoprop-1,2-dienyl)-8-[(1S,2R)-2-(3-methyloxiran-2-yl)cyclopropyl]-2,7-dioxabicyclo[4.2.0]oct-5-ene Laurencia okamurae	P
64 7	CMNPD 647	<chem>[C@H](Br)([C@@H]1O[C@]([H])(C[C@@]2([C@@H](Br)C(O2)[C@H](Br)CC)O3)[C@@]3([H])C1)C#C</chem>	(2R,3'S,3aR,5R,6aR)-3'-bromo-5'-[(1R)-1-bromopropyl]-2-[(1R)-1-bromoprop-2-ynyl]spiro[3.3a,6,6a-tetrahydro-2H-furo[3,2-b]furan-5,2'-oxolane]  Laurencia obtusa	P	651	CMNPD 651	<chem>[C@@](Cl)(C)([C@]([H])(Br)C=C[C@](C)(Cl)CBr)C=CBr</chem>	(1E,3R,4S,5E,7S)-1,4,8-tribromo-3,7-dimethylocta-1,5-diene Aplysia californica	P

648	CMNPD 648	<chem>[C@H](O)([C@@H]1O[C@@]([H])(C[C@@]2([C@@H](Br)C(CO2)[C@H](Br)CC)O3)[C@@]3([H])C1)C#C</chem>	(1R)-1-[(2R,3'S,3aR,5R,6aR)-3'-bromo-5'-[(1R)-1-bromopropyl]spiro[3,3a,6,6a-tetrahydro-2H-furo[3,2-b]furan-5,2'-oxolane]-2-yl]prop-2-yn-1-ol Laurencia obtusa	P	652	CMNPD 652	<chem>C(/[C@H](Cl)[C@@](Cl)(C)C=CCl)=CC(Cl)(C)CBr</chem>	(1E,3R,4S,5E)-8-bromo-1,3,4,7-tetrachloro-3,7-dimethylocta-1,5-diene Plocamium sp.	P
649	CMNPD 649	<chem>BrC=C([C@@H]1[C@@]2([H])C[C@@]([H])([C@H](Cl)C[C@@]3([H])C(CC=C[C@H](C)O2)O3)O1)/Br</chem>	(1R,2R,4R,8E,10S,12S,13S)-2-chloro-13-[(Z)-1,2-dibromoethenyl]-10-methyl-5,11,14-trioxatricyclo[10.2.1.04,6]pentadec-8-ene Yuzurua poiteaui	P	653	CMNPD 653	<chem>C(/[C@H](Cl)[C@@](Cl)(C)C=CBr)=CC(Cl)(CCl)CBr</chem>	(1E,3R,4S,5E)-1-bromo-7-(bromomethyl)-3,4,7,8-tetrachloro-3-methylocta-1,5-diene Plocamium sp.	P
650	CMNPD 650	<chem>[C@@](Cl)(C)([C@@H](Cl)C=C[C@](C)(Cl)CBr)C=CBr</chem>	(1E,3R,4S,5E,7S)-1,8-dibromo-3,4,7-trichloro-3,7-dimethylocta-1,5-diene Plocamium sp.	P	654	CMNPD 654	<chem>C(/[C@H](Cl)[C@@](Cl)(C)C=CCl)=CC(Cl)(CCl)CBr</chem>	(1E,3R,4S,5E)-7-(bromomethyl)-1,3,4,7,8-pentachloro-3-methylocta-1,5-diene Plocamium sp.	P
657	CMNPD 657	<chem>C(/C)(C(Cl)CBr)=C/CC(C(=C)C)Cl</chem>	(5E)-8-bromo-3,7-dichloro-2,6-dimethylocta-1,5-diene Plocamium angustum	P	655	CMNPD 655	<chem>C([C@@H](Cl)[C@](Br)(C)CCl)C=C([C@@H](Cl)C(Br)Br)/C</chem>	(E,2R,6R,7S)-1,1,7-tribromo-2,6,8-trichloro-3,7-dimethyloct-3-ene Plocamium cruciferum	P
658	CMNPD 658	<chem>C(=O)(C=C(C(CCl)Br)(Cl)C)/Cl)C(C)=C</chem>	(4Z)-7-bromo-5,6,8-trichloro-2,6-dimethylocta-1,4-dien-3-one Plocamium angustum	P	656	CMNPD 656	<chem>C(CC=C(C)/Cl)(O)C(C)=CCl</chem>	(1E,5Z)-1,6-dichloro-2-methylhepta-1,5-dien-3-ol Plocamium cruciferum	P
659	CMNPD 659	<chem>C(/CCl)=C(/C)[C@@H](Br)C[C@H](Br)C(C)=C</chem>	(3S,5S,6E)-3,5-dibromo-8-chloro-2,6-dimethylocta-1,6-diene Plocamium violaceum	P	665	CMNPD 665	<chem>C(/Cl)=C[C@@H]1C[C@H](Cl)[C@](Cl)(CC1=C)C</chem>	(1R,2S,4S)-1,2-dichloro-4-[(E)-2-chloroethenyl]-1-methyl-5-methylidenecyclohexane Plocamium	P

								violaceum	
660	CMNPD 660	<chem>C(/CCl)=C(/C)[C@@H](Cl)C[C@H](Cl)C(C)=C</chem>	(3S,5S,6E)-3,5,8-trichloro-2,6-dimethylocta-1,6-diene Plocamium violaceum	P	666	CMNPD 666	<chem>C(/[C@@]1([C@H](Cl)C[C@H](C(C1)=C)Cl)C)=CC1</chem>	(1R,2R,4R)-2,4-dichloro-1-[(E)-2-chloroethenyl]-1-methyl-5-methylidenecyclohexane Plocamium cartilagineum	P
661	CMNPD 661	<chem>C=C(C)[C@H](C[C@@H](Cl)C(C)=CCCl)Cl</chem>	(3S,5R,6E)-3,5,8-trichloro-2,6-dimethylocta-1,6-diene Plocamium violaceum	P	667	CMNPD 667	<chem>C(/[C@@]1([C@H](Cl)CC=C(C1)CCl)C)=CCl</chem>	(4R,5R)-4-chloro-5-[(E)-2-chloroethenyl]-1-(chloromethyl)-5-methylcyclohexene Plocamium cartilagineum	P
662	CMNPD 662	<chem>ClC=C[C@@]1([C@H](Cl)C[C@H](Cl)[C@](Cl)(Cl)CBr)C</chem>	(1R,2S,4R,5R)-1-(bromomethyl)-1,2,4-trichloro-5-[(E)-2-chloroethenyl]-5-methylcyclohexane Plocamium violaceum	P	668	CMNPD 668	<chem>ClC=C[C@@]1([C@H](Cl)C[C@H](Br)[C@](Cl)(Cl)CBr)C</chem>	(1S,2S,4R,5R)-2-bromo-1-(bromomethyl)-1,4-dichloro-5-[(E)-2-chloroethenyl]-5-methylcyclohexane Plocamium cartilagineum	P
663	CMNPD 663	<chem>C(/[C@@]1([C@H](Cl)C[C@H](Cl)C(C1)=C)C)=CCl</chem>	(1R,2R,4S)-2,4-dichloro-1-[(E)-2-chloroethenyl]-1-methyl-5-methylidenecyclohexane Plocamium violaceum	P	669	CMNPD 669	<chem>C(/Cl)=C[C@@]1([C@H](Br)C[C@H](Br)[C@](Cl)(Cl)C)C</chem>	(1R,2S,4S,5R)-2,4-dibromo-1-chloro-5-[(E)-2-chloroethenyl]-1,5-dimethylcyclohexane Plocamium violaceum	P
664	CMNPD 664	<chem>C(/[C@@]1([C@H](Cl)C[C@H](Br)C(C1)=C)C)=CCl</chem>	(1R,2R,4S)-4-bromo-2-chloro-1-[(E)-2-chloroethenyl]-1-methyl-5-methylidenecyclohexane Plocamium violaceum	P	670	CMNPD 670	<chem>C(/[C@]1(C)C[C@@](C)(Cl)[C@H](Cl)C[C@@]1Br)=CBr</chem>	(1S,2S,4R,5S)-2-bromo-1-[(E)-2-bromoethenyl]-4,5-dichloro-1,5-dimethylcyclohexane Plocamium cartilagineum	P
673	CMNPD 673	<chem>C1=C2[C@@H](C[C@H](Br)C(C)(C)[C@H]2)Cl</chem>	(4S,6S,7aR)-6-bromo-4-chloro-5,5-dimethyl-4,6,7,7a-	P	671	CMNPD 671	<chem>C(/Cl)=C[C@@]1([C@H](Br)[C@](C</chem>	(1R,2S,4S,5R)-2-bromo-1,5-dichloro-4-[(E)-2-chloroethenyl]-1,5-dimethylcyclohexane	P

		)OC1=O	tetrahydro-1-benzofuran-2-one Portieria hornemannii				l)(C[C@@]1(C)Cl)C	Plocamium cartilagineum	
67 4	CMNPD 674	C12C([C@H] )(Cl)C([C@ @H](Br)C1) (C)C)=CCO2	(2S,3E,4S,6S)- 6-bromo-3-(2- bromoethyliden e)-2,4-dichloro- 1,1- dimethylcycloh exane Ochtodes secundiramea	P	672	CMNPD 672	C(/[C@@] 1([C@H] C[C@@H] (Br)[C@] (C)(C1)Cl Cl)C)=CCl	(1S,2R,4S,5R)-2- bromo-1,4-dichloro- 5-[(E)-2- chloroethenyl]-1,5- dimethylcyclohexane Plocamium mertensii	P
67 5	CMNPD 675	[C@@H]1(C l)C([C@H] (Cl)C(C)([C@ @H](Br)C1) C)=C/CBr	(2S,3E,4S,6S)- 6-bromo-3-(2- bromoethyliden e)-2,4-dichloro- 1,1- dimethylcycloh exane Ochtodes secundiramea	P	681	CMNPD 681	C1([C@H] (OC[C@H] ]O)C[C@ H](Br)C2( C)C)=C2	(3S,6S,7aR)-6- bromo-5,5-dimethyl- 3,6,7,7a-tetrahydro- 2H-1-benzofuran-3-ol Ochtodes crockeri	P
67 6	CMNPD 676	[C@H]1(O)C [C@H](Br)C (C)(C)C=C1 C(O)CCl	(1S,5S)-5- bromo-2-(2- chloro-1- hydroxyethyl)- 4,4- dimethylcycloh ex-2-en-1-ol Ochtodes secundiramea	P	682	CMNPD 682	C1([C@H] (OC[C@@ H]O)C[C@ @H](Br)C 2(C)C)=C2	(3R,6S,7aR)-6- bromo-5,5-dimethyl- 3,6,7,7a-tetrahydro- 2H-1-benzofuran-3-ol  Ochtodes crockeri	P
67 7	CMNPD 677	C1(=CC[C@ H](Br)C(C) (C)[C@H]1Cl )C=CBr	(4S,6S)-4- bromo-1-[(E)- 2- bromoethenyl]- 6-chloro-5,5- dimethylcycloh exene  Ochtodes crockeri	P	683	CMNPD 683	[C@@H]1 (O)C[C@ H](Br)C(C )C=C=C1 C(Cl)CBr	(1R,5S)-5-bromo-2- (2-bromo-1- chloroethyl)-4,4- dimethylcyclohex-2- en-1-ol Ochtodes crockeri	P
67 8	CMNPD 678	C1(=CC(C)( C@@H)(Br) C[C@H]1O) C)C=CBr	(1R,5S)-5- bromo-2-[(E)- 2- bromoethenyl]- 4,4- dimethylcycloh ex-2-en-1-ol Ochtodes crockeri	P	684	CMNPD 684	C(=C1)C( CC(C)(C)[ C@H]1O) =CCCl	(1S,4E)-4-(2- chloroethylidene)- 6,6- dimethylcyclohex-2- en-1-ol Ochtodes crockeri	P
67 9	CMNPD 679	C1(=CC([C @H](C[C@ @H]1O)Br) (C)C)C=CBr	(1S,5S)-5- bromo-2-[(E)- 2- bromoethenyl]- 4,4- dimethylcycloh ex-2-en-1-ol Ochtodes crockeri	P	685	CMNPD 685	C(=C1)C( CC(C)(C)[ C@H]1O) =CCO	(1S,4E)-4-(2- hydroxyethylidene)- 6,6- dimethylcyclohex-2- en-1-ol	P

			dimethylcyclohex-2-en-1-ol Ochtodes crockeri					Ochtodes crockeri	
680	CMNPD 680	<chem>C1([C@H](O)C2)C[C@H](Br)C(C)(C)[C@H]1O)=C2</chem>	(4S,6S,7aR)-6-bromo-5,5-dimethyl-4,6,7,7a-tetrahydro-2H-1-benzofuran-4-ol Ochtodes crockeri	P	686	CMNPD 686	<chem>C(=C1)C(CC(C)(C)[C@H]1O)=C/CO</chem>	(1S,4Z)-4-(2-hydroxyethylidene)-6,6-dimethylcyclohex-2-en-1-ol Ochtodes crockeri	P
689	CMNPD 689	<chem>C1(O)(CC([C@H](O)CC1)(C)C)C=C</chem>	(4R)-1-ethenyl-3,3-dimethylcyclohexane-1,4-diol Ochtodes crockeri	P	687	CMNPD 687	<chem>C1(=CC(C)[C@H](O)[C@H](O)C1)C=C</chem>	(1R,2R)-5-ethenyl-3,3-dimethylcyclohex-4-ene-1,2-diol Ochtodes crockeri	P
690	CMNPD 690	<chem>c1(Br)c(cc(O)c([C@]2([C@@H](C)C(=C)CC2)C)c1I)C</chem>	4-bromo-2-[(1R,2S)-1,2-dimethyl-3-methylidenecyclopentyl]-3-iodo-5-methylphenol Laurencia caraibica	P	688	CMNPD 688	<chem>C1(=CC([C@H](O)C(O)C1)(C)C)C=C</chem>	(2S)-5-ethenyl-3,3-dimethylcyclohex-4-ene-1,2-diol Ochtodes crockeri	P
691	CMNPD 691	<chem>c1(C)cc(O2)c(C3(C)C(C)C2(CC3)Cl)cc1Br</chem>	4-bromo-9-(iodomethyl)-1,5,12-trimethyl-8-oxatricyclo[7.2.1.02,7]dodeca-2(7),3,5-triene Laurencia caraibica	P	697	CMNPD 697	<chem>c1(C)cc2c([C@]3([C@](O2)(CO)[C@@H](C)CC3)C)cc1</chem>	[(3S,3aS,8bS)-3,6,8b-trimethyl-2,3-dihydro-1H-cyclopenta[b][1]benzofuran-3-yl]methanol Laurencia okamurae	P
692	CMNPD 692	<chem>c1(C)cc(O)c([C@@](C)([C@@H](C)C(CO)=C2)C2)cc1Br</chem>	4-bromo-2-[(1R,2R)-3-(hydroxymethyl)-1,2-dimethylcyclopent-3-en-1-yl]-5-methylphenol Laurencia caraibica	P	698	CMNPD 698	<chem>C1C([C@H](C)[C@](C)(c(ccc2C)cc2Br)C1)=CBr</chem>	2-bromo-4-[(1R,2R,3Z)-3-(bromomethylidene)-1,2-dimethylcyclopentyl]-1-methylbenzene Laurencia glandulifera	P
693	CMNPD 693	<chem>c1(Br)c(C)cc(OC(C(C2)C=O)CC23C)c3c1</chem>	4-bromo-1,5,11-trimethyl-8-oxatricyclo[7.2.1.02,7]dodeca-2,4,6-triene-10-carbaldehyde Laurencia glandulifera	P	699	CMNPD 699	<chem>C12(C)C(C)C(CBr)(CC1)Oc(cc(C)c(Br)c3)c23</chem>	4-bromo-9-(bromomethyl)-1,5,12-trimethyl-8-oxatricyclo[7.2.1.02,7]dodeca-2,4,6-triene Laurencia glandulifera	P

			Laurencia caraibica						
69 4	CMNPD 694	<chem>c1(Br)c(C)cc(OC(C(C2C)C=O)CC23C)c3c1</chem>	2-bromo-6- [(1S,2R,5R)- 1,2-dimethyl-2- bicyclo[3.1.0]h exanyl]-3- methylphenol Laurencia okamurae	P	700	CMNPD 700	<chem>C12(C)C(C(C(Br)Br)(CC1)Oc(cc(C)cc3)c23)C</chem>	9-(dibromomethyl)- 1,5,12-trimethyl-8- oxatricyclo[7.2.1.02,7] dodeca-2,4,6-triene Laurencia glandulifera	P
69 5	CMNPD 695	<chem>c1(C)cc2c([C@]3([C@](O2)(CBr)[C@@H](C)CC3)C)cc1</chem>	(3S,3aS,8bS)- 3a- (bromomethyl)- 3,6,8b- trimethyl-2,3- dihydro-1H- cyclopenta[b][1 ]benzofuran Laurencia okamurae	P	701	CMNPD 701	<chem>C1C=C(C)CC=C1[C@@]2([C@@H](C)C(=C)CC2)C</chem>	1-[(1R,2S)-1,2- dimethyl-3- methylidenecyclopent yl]-4- methylcyclohexa-1,4- diene Laurencia nipponica	P
69 6	CMNPD 696	<chem>c1(C)c(Br)c(O)c([C@]2([C@](C3)(C)[C@@H]3CC2)C)cc1Br</chem>	2,4-dibromo-6- [(1S,2R,5R)- 1,2-dimethyl-2- bicyclo[3.1.0]h exanyl]-3- methylphenol Laurencia okamurae	P	702	CMNPD 702	<chem>C1C=C(C)C=C1[C@@]2([C@@H](C)C(=C)CC2)C(=O)</chem>	[4-[(1R,2S)-1,2- dimethyl-3- methylidenecyclopent yl]cyclohexa-1,4- dien-1-yl]methanol Laurencia nipponica	P
70 5	CMNPD 705	<chem>c1(COC(=O)C)ccc([C@]2([C@@H](C)C(=C)CC2)C)cc1</chem>	[4-[(1R,2S)- 1,2-dimethyl-3- methylidenecyc lopentyl]phenyl ]methyl acetate Laurencia nipponica	P	703	CMNPD 703	<chem>C1C=C(C)OC(=O)C)CC=C1[C@@]2([C@@H](C)C(=C)CC2)C</chem>	[4-[(1R,2S)-1,2- dimethyl-3- methylidenecyclopent yl]cyclohexa-1,4- dien-1-yl]methyl acetate Laurencia nipponica	P
70 6	CMNPD 706	<chem>c1(ccc([C@]2([C@@H](C)C(=C)CC2)C)cc1)C=O</chem>	4-[(1R,2S)-1,2- dimethyl-3- methylidenecyc lopentyl]benzal dehyde Laurencia nipponica	P	704	CMNPD 704	<chem>c1(ccc([C@@]2([C@@H](C)C(=C)CC2)C)cc1)CO</chem>	[4-[(1R,2S)-1,2- dimethyl-3- methylidenecyclopent yl]phenyl]methanol Laurencia nipponica	P
70 7	CMNPD 707	<chem>[C@]12(CC(C)C=CC1)C(C)(C)[C@H](Br)CC=C2C</chem>	(4R,6S)-4- bromo-1,5,5,9- tetramethylspiro [5.5]undeca- 1,9-diene Laurencia glandulifera	P	712	CMNPD 712	<chem>C1[C@@]2(CC[C@@](Cl)(C)[C@@H]1Br)C(C)(C)[C@H](Br)C[C@@]23C(=O)C1</chem>	(1S,1'S,2R,2'S,4R,6R)- 2',4-dibromo-1'- chloro-1,1',3,3- tetramethylspiro[7- oxabicyclo[4.1.0]hept ane-2,4'-cyclohexane] Laurencia nipponica	P

708	CMNPD 708	<chem>[C@]12(CC[C@@](O)(C)[C@@H](Cl)C1)C(C)(C)[C@H](Br)C=C2C</chem>	(4R,6S,9S,10S)-4-bromo-10-chloro-1,5,5,9-tetramethylspiro[5.5]undec-1-en-9-ol Laurencia glandulifera	P	713	CMNPD 713	<chem>[C@@H]12[C@](O1)(C)[C@]3(CC=C(C[C@@H]3O)CO)C(C)(C)C(Br)=C2</chem>	(1R,1'S,5R,6S)-3-bromo-3'-(hydroxymethyl)-4,4,6-trimethylspiro[7-oxabicyclo[4.1.0]hept-2-ene-5,6'-cyclohex-3-ene]-1'-ol Laurencia nipponica	P
709	CMNPD 709	<chem>[C@]12(CC[C@H](C)C(=O)C1)C(C)(C)[C@H](Br)CC=C2C</chem>	(4R,6S,9S)-4-bromo-1,5,5,9-tetramethylspiro[5.5]undec-1-en-10-one Laurencia glandulifera	P	714	CMNPD 714	<chem>[C@@H]12[C@](O1)(C)[C@]3(C[C@H]4[C@](O4)(C[C@@H]3O)COC(=O)C)C(C)(C)C(Br)=C2</chem>	[(1R,1'S,3'S,5R,6S,6'S)-3-bromo-3'-hydroxy-4,4,6-trimethylspiro[7-oxabicyclo[4.1.0]hept-2-ene-5,4'-7-oxabicyclo[4.1.0]heptane]-1'-yl]methyl acetate Laurencia nipponica	P
710	CMNPD 710	<chem>[C@]12(CC[C@@](Cl)(C)[C@@H](Br)C1)C(C)(C)[C@H](Br)C=C2C</chem>	(4R,6S,9S,10S)-4,10-dibromo-9-chloro-1,5,5,9-tetramethylspiro[5.5]undec-1-ene Laurencia glandulifera	P	715	CMNPD 715	<chem>C1[C@]2(CC[C@@](Br)(C)[C@H]1Cl)C(C)(C)[C@H](Br)[C@H](O)C=C2</chem>	(3R,4S,6S,9S,10S)-4,9-dibromo-10-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecan-3-ol Laurencia obtusa	P
711	CMNPD 711	<chem>[C@@]12(C[C@@H]3[C@](O3)(C)C1)C(C)(C)[C@H](Br)C=C2C</chem>	(1S,4S,4'R,6R)-4'-bromo-1,1',5',5'-tetramethylspiro[7-oxabicyclo[4.1.0]heptane-4,6'-cyclohexene] Laurencia glandulifera	P	716	CMNPD 716	<chem>C1[C@](C[C@@](Br)(C)[C@H]1Cl)(C(=C)C[C@H](O)[C@@H]2Br)C2(C)C</chem>	(3S,4R,6R,9S,10S)-4,9-dibromo-10-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecan-3-ol Chondrophycus cartilagineus	P
719	CMNPD 719	<chem>O=C1[C@@](O)(CC[C@]2(C(=C)C[C@H](O)[C@H](Br)C2(C)C)C1)CCl</chem>	(3S,4R,6R,9S)-4-bromo-9-(chloromethyl)-3,9-dihydroxy-5,5-dimethyl-1-methylidenespiro[5.5]undecan-10-one Laurencia obtusa	P	717	CMNPD 717	<chem>C1[C@]2(CC[C@@](Br)(C)[C@H]1Cl)C(C)(C)[C@H](O)C=C2</chem>	(3S,6R,9S,10S)-9-bromo-10-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecan-3-ol Laurencia obtusa	P
720	CMNPD 720	<chem>C1[C@]2(C[C@@](Br)(C)[C@H]1C)C(C)(C)[C</chem>	(4R,6S,9S,10S)-4,9-dibromo-10-chloro-5,5,9-trimethyl-	P	718	CMNPD 718	<chem>C1[C@](C[C@@](Br)(C)[C@H]1Cl)(C</chem>	(3R,6S,9S,10S)-9-bromo-10-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecan-3-ol	P

		<chem>@H](Br)CC C2=C</chem>	1- methylidenespir o[5.5]undecane  Laurencia obtusa				<chem>=C)C[C@ H](O)C2) C2(C)C</chem>	Laurencia obtusa	
72 1	CMNPD 721	<chem>c1([C@@H] 2C[C@@H]( Cl)[C@](C)( Br)CC2)c(oc c1)C</chem>	3-[(1S,3R,4R)- 4-bromo-3- chloro-4- methylcyclohex yl]-2- methylfuran  Osmundea hybrida	P	726	CMNPD 726	<chem>C1C2(C(C )C)C3CC C2=C)C(C [C@@](C) ([C@H]1B r)Cl)O3</chem>	(3S,4S)-3-bromo-4- chloro-4,12,12- trimethyl-11- methylidene-7- oxatricyclo[6.3.1.01,6 ]dodecane Laurencia nidifica	P
72 2	CMNPD 722	<chem>[C@]12(C=C C(CC1)=C/B r)C(=C)C[C @@H](O)[C @@H](Br)C 2(C)C</chem>	(3R,4S,6S,9Z)- 4-bromo-9- (bromomethyl dene)-5,5- dimethyl-1- methylidenespir o[5.5]undec- 10-en-3-ol Laurencia dendroidea	P	727	CMND 727	<chem>O1C(C(C) )C2(C1C C(C)=CC2 )[C@]3(C) O)(Br)C= C3</chem>	(11R)-8-bromo- 4,11,12,12- tetramethyl-7- oxatricyclo[6.3.1.01,6 ]dodeca-3,9-dien-11- ol Laurencia nipponica	P
72 3	CMNPD 723	<chem>[C@]12(C=C C(CC1)=C/B r)C(=C)C[C @@H]([C@@ H](Br)C2(C) C)OC(=O)C</chem>	[(3R,4S,6S,9Z) -4-bromo-9- (bromomethyl dene)-5,5- dimethyl-1- methylidenespir o[5.5]undec- 10-en-3-yl] acetate Laurencia dendroidea	P	728	CMNPD 728	<chem>C1=CC2(C (C)C)C3( C(C[C@] (O)([C@@ H](Br)C3) C)O2)[C@ ]1(C)O)Br</chem>	(3S,4S,11R)-3,8- dibromo-4,11,12,12- tetramethyl-7- oxatricyclo[6.3.1.01,6 ]dodec-9-ene-4,11- diol Laurencia nipponica	P
72 4	CMNPD 724	<chem>C1(=O)CC(C )C)[C@]2(C CC(=CBr)C= C2)C(C)=C1</chem>	(6R,9Z)-9- (bromomethyl dene)-1,5,5- trimethylspiro[ 5.5]undeca- 1,10-dien-3-one Laurencia dendroidea	P	729	CMNPD 729	<chem>C1=CC2(C (C)C)C3( C(C[C@] (Cl)([C@@ H](Br)C3) C)O2)[C@ ]1(C)O)Br</chem>	(3S,4S,11R)-3,8- dibromo-4-chloro- 4,11,12,12- tetramethyl-7- oxatricyclo[6.3.1.01,6 ]dodec-9-en-11-ol Laurencia nipponica	P
72 5	CMNPD	<chem>C1[C@]2(C CC(C)=C1Cl )C(=C)CC(= O)[C@H](Br )C2(C)C</chem>	(4R,6R)-4- bromo-10- chloro-5,5,9- trimethyl-1- methylidenespir o[5.5]undec-9- en-3-one Corynecladia elata	P	730	CMNPD 730	<chem>[C@@]1( C)O)C2(C (C)C)C3( Br)C=C1) C(C=C([C @@H](C2 )O)C)O3</chem>	(3R,11R)-8-bromo- 4,11,12,12- tetramethyl-7- oxatricyclo[6.3.1.01,6 ]dodeca-4,9-diene- 3,11-diol Laurencia nipponica	P
73 3	CMNPD 733	<chem>C=C([C@@</chem>	(1S,3R,5S,7S,8 S)-10-bromo-	P	731	CMNPD 731	<chem>C1[C@H](</chem>	(1S,5S,6R,8R,9R)- 2,5,6,8-tetramethyl-7-	P

		<chem>H]1O[C@@]([H])(O2)[C@@](C1)(C(C)(C)C(Br)=C3)[C@@]2(C)[C@H]3O)C</chem>	7,11,11-trimethyl-3-prop-1-en-2-yl-4,6-dioxatricyclo[5.4.0.01,5]undec-9-en-8-ol Laurencia nipponica				<chem>C)[C@@](C)(O2)[C@]3(CC[C@@]2([C@@](C3)(O)[H])C(C)=C1</chem>	oxatricyclo[6.2.2.01,6]dodec-2-en-9-ol Laurencia nipponica	
734	CMNPD 734	<chem>CC([C@@H]1O[C@@]([C@@](C1)(C(C)(C)C(=O)C=C2)[C@@]23C)([H])O3)=C</chem>	(1S,3R,5S,7R)-7,11,11-trimethyl-3-prop-1-en-2-yl-4,6-dioxatricyclo[5.4.0.01,5]undec-8-en-10-one Laurencia nipponica	P	732	CMNPD 732	<chem>[C@@H]12C([C@@](C[C@H](C(C)=C)O3)([C@]3([H])O1)C(C)(C)C(Br)=C2)=C</chem>	(1R,3R,5S,7R)-9-bromo-10,10-dimethyl-11-methylidene-3-prop-1-en-2-yl-4,6-dioxatricyclo[5.3.1.01,5]undec-8-ene Laurencia nipponica	P
735	CMNPD 735	<chem>C=C([C@@H]1O[C@@]([H])(O2)[C@@](C1)(C(C)(C)C(Br)=C3)[C@@]2(C)[C@H]3Br)C</chem>	(1S,3R,5S,7S,8S)-8,10-dibromo-7,11,11-trimethyl-3-prop-1-en-2-yl-4,6-dioxatricyclo[5.4.0.01,5]undec-9-ene Laurencia nipponica	P	739	CMNPD 739	<chem>[C@]1(C[C@H](C)[C@@](C)(CC=C(C)C2)C2=C1C(O)[H]</chem>	(2S,4S,4aR)-1,4,4a,7-tetramethyl-2,3,4,5,8,9-hexahydrobenzo[7]annulen-2-ol Laurencia snyderae	P
736	CMNPD 736	<chem>C=C([C@@H]1O[C@@]([H])(O2)[C@@](C1)(C(C)(C)C(Br)=C3)[C@@]2(C)[C@H]3Cl)C</chem>	(1S,3R,5S,7S,8S)-10-bromo-8-chloro-7,11,11-trimethyl-3-prop-1-en-2-yl-4,6-dioxatricyclo[5.4.0.01,5]undec-9-ene Laurencia nipponica	P	740	CMNPD 740	<chem>[C@]1(C[C@H](C)[C@@](C)(CC=C(C)C2)C2=C1C([H])O</chem>	(2R,4S,4aR)-1,4,4a,7-tetramethyl-2,3,4,5,8,9-hexahydrobenzo[7]annulen-2-ol Laurencia snyderae	P
737	CMNPD 737	<chem>[C@]12(C)[C@]3(C[C@@H](O1)[C@@](C1)(C)CC3)C(C)(C)C(=C2)C=O</chem>	(1R,5S,7R,8S)-8-chloro-2,2,5,8-tetramethyl-6-oxatricyclo[5.3.1.01,5]undec-3-ene-3-carbaldehyde Laurencia nipponica	P	741	CMNPD 741	<chem>C@H]1(O)[C@H](Br)[C@H](C)[C@@](C)(C[C@H](Br)[C@](Cl)(C)CC2)C2=C1C</chem>	(2R,3R,4R,4aR,6S,7S)-3,6-dibromo-7-chloro-1,4,4a,7-tetramethyl-3,4,5,6,8,9-hexahydro-2H-benzo[7]annulen-2-Palisada perforataol	P

738	CMNPD 738	<chem>[C@@H]1(C)C(=O)[C@]2(C[C@@H]([C@](Cl)(C)CC2)Br)C(C)(C)C(Br)=C1</chem>	(2S,6R,9S,10S)-4,10-dibromo-9-chloro-2,5,5,9-tetramethylspiro[5.5]undec-3-en-1-one  Laurencia pacifica	P	742	CMNPD 742	<chem>C1([C@H]([C@H](C[C@@]2(O)[C@@]13C[C@H](Cl)[C@](CC3)(C)C2)O)Br)(C)C</chem>	(1S,3R,4S,6R,8S,9S)-3-bromo-9-chloro-2,2,8-trimethyltricyclo[6.2.2.0.1,6]dodecane-4,6-diol  Palisada perforata	P
745	CMNPD 745	<chem>[C@]1([H])(CC[C@@](C)(Br)[C@H](Cl)C1)[C@]2(OC(C)(C)[C@H](Br)CC2)C</chem>	(3R,6S)-3-bromo-6-[(1S,3R,4R)-4-bromo-3-chloro-4-methylcyclohexyl]-2,2,6-trimethyloxane  Osmundea hybrida	P	743	CMNPD 743	<chem>[C@@H]1(O)C(Br)C(C)(C)[C@](CC[C@@]2(C)C3)(CC2Cl)C3=C1</chem>	(1R,4S,8S)-3-bromo-9-chloro-2,2,8-trimethyltricyclo[6.2.2.0.1,6]dodec-5-en-4-ol  Palisada perforata	P
746	CMNPD 746	<chem>[C@]12(O[C@@](C)([C@H](Br)C1)CC2)[C@]3([H])CC(C)(C)[C@@H](Br)CC3</chem>	(1R,2R,4S)-2-bromo-4-[(1S,4S)-4-bromo-3,3-dimethylcyclohexyl]-1-methyl-7-oxabicyclo[2.2.1]heptane  Laurencia obtusa	P	744	CMNPD 744	<chem>C(CC(C)=C(CC(O)C1(C)C2)/C2)C=C(C)/C</chem>	(4E)-1-methyl-4-(6-methylhept-5-en-2-ylidene)-7-oxabicyclo[4.1.0]heptane  Laurencia nipponica	P
747	CMNPD 747	<chem>C(O)(C)(CC[C@H](Br)[C@]1(CC[C@H](Br)C(C)(C)O1)C)C=C</chem>	(6S)-6-bromo-6-[(2R,5S)-5-bromo-2,6,6-trimethyloxan-2-yl]-3-methylhex-1-en-3-ol  Laurencia obtusa	P	753	CMNPD 753	<chem>C1[C@]2([H])[C@](O[C@@H](CBr)C(C)=C1)(C)C[C@H](Br)C2(C)C</chem>	(2R,5aS,7S,9aS)-7-bromo-2-(bromomethyl)-3,6,6,9a-tetramethyl-2,5,5a,7,8,9-hexahydro-1-benzoxepine  Palisada robusta	P
748	CMNPD 748	<chem>C1(C)(C)C(C=C(C)/C(O)CBr)C(=C)C=C1</chem>	(Z)-1-bromo-5-(2,2-dimethyl-6-methylidencyclohex-3-en-1-yl)-3-methylpent-3-en-2-ol  Palisada robusta	P	754	CMNPD 754	<chem>[C@@H]1([C@]2([H])[C@](O[C@@H](CBr)C(C)=C1)(C)CC[C@H](Br)C2(C)OC(=O)C</chem>	[(2R,5R,5aR,7S,9aS)-7-bromo-2-(bromomethyl)-3,6,6,9a-tetramethyl-2,5,5a,7,8,9-hexahydro-1-benzoxepin-5-yl] acetate  Palisada robusta	P
749	CMNPD 749	<chem>C1(C)(C)C(C=C(C)/C(Br)OC(=O)C)C(=C)CC=C</chem>	[(Z)-1-bromo-5-(2,2-dimethyl-6-methylidencyclohex-3-en-1-yl)-3-methylpent-3-en-2-ol  Palisada robusta	P	755	CMNPD 755	<chem>C1[C@](C(C)(C)[C@H](Br)C2)([H])[C</chem>	[(2R,5aS,7S,9aS)-7-bromo-2-(bromomethyl)-6,6,9a-trimethyl-2,5,5a,7,8,9-	P

		1	lohex-3-en-1-yl)-3-methylpent-3-en-2-yl] acetate  Laurencia sp.				@]2(O[C@@H](CB r)C(CO)=C1)C	hexahydro-1-benzoxepin-3-yl]methanol  Palisada robusta	
750	CMNPD 750	C1(C)(C)C(C=C(C)/C=C)C(=C)CC=C1	3,3-dimethyl-5-methylidene-4-[(2Z)-3-methylpenta-2,4-dienyl]cyclohexene  Laurencia sp.	P	756	CMNPD 756	[C@]12([H])[C@](O[C@@]([H])(CO C3=O)C3=C[C@H]1O)(C)CC[C@H](Br)C2(C)C	(5R,5aR,7S,9aS,10aR)-7-bromo-5-hydroxy-6,6,9a-trimethyl-5,5a,7,8,9,10a-hexahydro-1H-furo[3,4-b][1]benzoxepin-3-one  Laurencia filiformis	P
751	CMNPD 751	[C@]12([H])[C@](O[C@@]([H])(CO C3=O)C3=C(C1)(C)CC[C@H](Br)C2(C)C	(5aS,7S,9aS,10aR)-7-bromo-6,6,9a-trimethyl-5,5a,7,8,9,10a-hexahydro-1H-furo[3,4-b][1]benzoxepin-3-one  Palisada robusta	P	757	CMNPD 757	[C@]12([H])[C@](O[C@@]([H])(CO C3=O)C3=C[C@H]1OC(=O)C(C)CC[C@H](Br)C2(C)C	[(5R,5aR,7S,9aS,10aR)-7-bromo-6,6,9a-trimethyl-3-oxo-5,5a,7,8,9,10a-hexahydro-1H-furo[3,4-b][1]benzoxepin-5-yl] acetate  Laurencia sp.	P
752	CMNPD 752	C1[C@@]2([C@](O[C@@]([H])(CO C3)C3=C1)(C)CC[C@H](Br)C2(C)C)[H]	(5aS,7S,9aS,10aR)-7-bromo-6,6,9a-trimethyl-1,3,5,5a,7,8,9,10a-octahydrofuro[3,4-b][1]benzoxepine  Palisada robusta	P	758	CMNPD 758	C(CC(C)(O)C=C)C1=C(C)C(C2)C2C1(C)C	3-methyl-5-(2,4,4-trimethyl-3-bicyclo[3.1.0]hex-2-enyl)pent-1-en-3-ol  Laurencia intricata	P
761	CMNPD 761	C(C)(C)C1=CC[C@](C)([C@@H](Br)CC[C@]2(O)C)[C@]2([H])C1	(1R,4S,4aS,8aS)-4-bromo-1,4a-dimethyl-7-propan-2-yl-2,3,4,5,8,8a-hexahydron  Laurencia sp.aphthalen-1-ol	P	759	CMN[PD 759	[C@]12([C@](C)(CC[C@H](C(C)C)[C@H]1Cl)[C@@H](Br)CC[C@]2(O)C)[H]	(1R,4S,4aS,7R,8R,8aS)-4-bromo-8-chloro-1,4a-dimethyl-7-propan-2-yl-2,3,4,5,6,7,8,8a-octahydronaphthalen-1-ol  Laurencia filiformis	P
762	CMNPD 762	C1CC[C@]2([C@](C3)([C@@]3(C(C)(O)C)CC2)[C@H]1)C	2-[(1aR,3aR,7S,7aR)-3a,7-dimethyl-2,3,4,5,6,7-hexahydro-1H-	P	760	CMNPD 760	[C@@]1(O)([C@@]([H])(C[C@](C(C)C)(Cl)CC2)[	(1R,4S,4aS,7R,8aS)-4-bromo-7-chloro-1,4a-dimethyl-7-propan-2-yl-3,4,5,6,8,8a-hexahydro-2H-	P

			cyclopropa[i]inden-1-yl]propan-2-ol  Chondria oppositiclada				C@@]2(C)[C@@H](Br)CC1)C	naphthalen-1-ol Laurencia sp.	
763	CMNPD 763	[C@@]1(O)([C@]([H])([C@H])([C@](C(C)C)CC2)OC(=O)C)[C@]2(C)[C@H](Br)C1)C	[(1S,2R,4aR,5R,8R,8aS)-5-bromo-8-hydroxy-4a,8-dimethyl-2-propan-2-yl-1,2,3,4,5,6,7,8a-octahydronaphthalen-1-yl]acetate Laurencia sp.	P	767	CMNPD 767	C1C[C@H]([C@]2([C@@]([H])([C@H]3O[C@]3(CC[C@@H](Br)C4(C)C)C4)CC2)[C@]1(C)O)C)Br	(3S,3aR,4S,7R,7aR)-7-bromo-3-[(2R,3R,6R)-6-bromo-5,5-dimethyl-1-oxaspiro[2.5]octan-2-yl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-inden-4-ol Laurencia irieii	P
764	CMNPD 764	[C@@]1([C@]([H])([C@H])([C@@H](C(C)C)CC2)OC(=O)C)[C@]2(C)[C@H](Br)CC1)(C)OC(=O)C	[(1S,2R,4aR,5R,8R,8aS)-8-acetyloxy-5-bromo-4a,8-dimethyl-2-propan-2-yl-1,2,3,4,5,6,7,8a-octahydronaphthalen-1-yl]acetate Laurencia sp.	P	768	CMNPD 768	C(/CC[C@H](Br)C1(C)C)=C/[C@@H]2CC[C@](C)([C@@H](Br)CC[C@]3(O)C)[C@]23[H])C1	(3S,3aS,4R,7S,7aS)-7-bromo-3-[(E)-[(4S)-4-bromo-3,3-dimethylcyclohexylidene]methyl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-inden-4-ol Laurencia irieii	P
765	CMNPD 765	C1C(=C(C)/C)CC[C@@](C)(CCC)C1=C2C	(8aR)-4,8a-dimethyl-6-propan-2-ylidene-1,2,3,5,7,8-hexahydronaphthalene  Laurencia nidifica	P	769	CMNPD 769	[C@H]1([C@@H](C[C@](C)([C@H](Br)CC[C@]2(O)C)[C@]12[H])OC(=O)C)[C@@](O)[C@@]3(O)CC[C@H](Br)C(C)C)C3	(3R,3aS,4R,7S,7aS)-7-bromo-3-[(R)-[(1R,4S)-4-bromo-1-hydroxy-3,3-dimethylcyclohexyl]-hydroxymethyl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-inden-4-ol Laurencia irieii	P
766	CMNPD 766	C1[C@H](C(C)[C@]2(O)[C@](CC1(C)C)([H])[C@H](C)CC2)=CO	(1R,3aS,6R,9aS)-1,8,8-trimethyl-5-methylidene-1,2,3,4,6,7,9,9a-octahydrocyclopenta[8]annulene-3a,6-diol Yuzurua poiteaui	P	770	CMNPD 770	[C@H]1(C[C@](C)([C@@H](Br)CC[C@]2(O)C)[C@]12[H])[C@@H](O)[C@@]3(O)CC[C@H](Br)C(C)C)C3	(3R,3aS,4R,7S,7aS)-7-bromo-3-[(R)-[(1R,4S)-4-bromo-1-hydroxy-3,3-dimethylcyclohexyl]-hydroxymethyl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-inden-4-ol Laurencia irieii	P

							P		
77 3	CMNPD 773	<chem>[C@]1(O)(C[C@H](Br)C(C)(C)C1)C[C@@H]2[C@H](O)C[C@](C)([C@@H](Br)CC[C@]3(O)C[C@]23[H]</chem>	(2R,3S,3aS,4R,7S,7aS)-7-bromo-3-[[[(1S,4S)-4-bromo-1-hydroxy-3,3-dimethylcyclohexyl]methyl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-indene-2,4-diol Laurencia irieii	P	771	CMNPD 771	<chem>[C@H]1([C@H](O)C[C@](C)([C@@H](Br)CC[C@]2(O)C[C@]12[H])[C@@H](C)O)[C@@]3(O)CC[C@H](Br)C(C)(C)C3</chem>	(2R,3S,3aS,4R,7S,7aS)-7-bromo-3-[(R)-[(1R,4S)-4-bromo-1-hydroxy-3,3-dimethylcyclohexyl]-hydroxymethyl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-indene-2,4-diol Laurencia irieii	P
77 4	CMNPD 774	<chem>[C@]1(O)(C[C@H](Br)C(C)(C)C1)C[C@@H]2C[C@](C)([C@@H](Br)CC[C@]3(O)C[C@]23[H]</chem>	(3S,3aS,4R,7S,7aS)-7-bromo-3-[[[(1S,4S)-4-bromo-1-hydroxy-3,3-dimethylcyclohexyl]methyl]-4,7a-dimethyl-2,3,3a,5,6,7-hexahydro-1H-inden-4-ol Laurencia irieii	P	772	CMNPD 772	<chem>[C@H]1([C@H](O)C[C@](C)([C@@H](Br)CC[C@]2(O)C[C@]12[H])[C@H]([C@@]3(O)CC[C@H](Br)C(C)(C)C3)OC(=O)C</chem>	[(R)-[(1S,2R,3aS,4S,7R,7aS)-4-bromo-2,7-dihydroxy-3a,7-dimethyl-2,3,4,5,6,7a-hexahydro-1H-inden-1-yl]-[(1R,4S)-4-bromo-1-hydroxy-3,3-dimethylcyclohexyl]methyl] acetate Laurencia irieii	P
77 5	CMNPD 775	<chem>[C@]1(C)(C[C@H](Br)C1(C)C)C2=C[C@]3([C@](C)(C)[C@H]2O)[C@@H](Br)CC[C@]3(O)C)O</chem>	(1R,4S,4aS,6R,8aR)-4-bromo-7-[(1R,3R)-3-bromo-1,2,2-trimethylcyclopentyl]-1,4a-dimethyl-3,4,5,6-tetrahydro-2H-naphthalene-1,6,8a-triol Laurencia irieii	P	778	CMNPD 778	<chem>OC1[C@]23[C@]([C@](O1)C[C@@H]2Br)C([H])([C@@H](CC3)C[C@@]4(CC[C@H](Br)C(C)(C)C4)OC(C)=O</chem>	[(1S,4S)-4-bromo-1-[[[(1S,4S,5S,6R,9S)-9-bromo-10-hydroxy-6-methyl-11-oxatricyclo[4.3.2.0]1,5]undecan-4-yl]methyl]-3,3-dimethylcyclohexyl] acetate Laurencia pinnata	NP
77 6	CMNPD 776	<chem>[C@]1(CC[C@H](Br)C(C)(C)C1)(C[C@@H]2CC[C@](C)([C@@H](Br)CC[C@]3(O)C[C@]23[H])OC(=O)C</chem>	[(1S,4S)-1-[[[(1S,3aS,4S,7R,7aS)-4-bromo-7-hydroxy-3a,7-dimethyl-2,3,4,5,6,7a-hexahydro-1H-inden-1-yl]methyl]-4-bromo-3,3-dimethylcyclohexyl] acetate Laurencia	NP	779	CMNPD 779	<chem>C(=C[C@H]1C(=C)CC[C@H](Br)C1(C)C)/C(O)([C@@H]2C[C@H](Br)[C@](C)(O)CC2)C</chem>	(1R,2S,4S)-2-bromo-4-[(E)-4-[(1R,3S)-3-bromo-2,2-dimethyl-6-methylidenecyclohexyl]-2-hydroxybut-3-en-2-yl]-1-methylcyclohexan-1-ol Laurencia obtusa	P

			pinnata						
77 7	CMNPD 777	<chem>[C@@]12([C@]([C@](O)CC[C@@H]1Br)C)([H])[C@H](C[C@]3(CC[C@H](Br)C(C)(C)C3)OC(C)=O)CC2)CO</chem>	[(1S,4S)-1-[[[(1S,3aS,4S,7R,7aS)-4-bromo-7-hydroxy-3a-(hydroxymethyl)-7-methyl-2,3,4,5,6,7a-hexahydro-1H-inden-1-yl]methyl]-4-bromo-3,3-dimethylcyclohexyl] acetate Laurencia pinnata	P	780	CMNPD 780	<chem>[C@](C)([C@H](CC[C@@](O)[C@]([C@H](O)C)C)CC1(C)[C@@H]1Br)C2(C)C(CC[C@H]2Br)O</chem>	(1R,2R,4R)-4-bromo-2-[2-[(2S,3R,6S)-3-bromo-6-[(1S)-2-chloro-1-hydroxyethyl]-2,6-dimethyloxan-2-yl]ethyl]-1,3,3-trimethylcyclohexan-1-ol Laurencia obtusa	P
78 3	CMNPD 783	<chem>[C@@H]1([C@@](CBr)(CC[C@](C)([C@@H](Br)CC[C@]2(O)C)[C@@]23[H])[C@@]3([H])[C@@H](O)C=C1)C(C)C</chem>	(1S,4R,4aS,4bS,5S,8R,8aS,10aS)-1-bromo-8a-(bromomethyl)-4,10a-dimethyl-8-propan-2-yl-2,3,4a,4b,5,8,9,10-octahydro-1H-phenanthrene-4,5-diol Sphaerococcus coronopifolius	P	781	CMNPD 781	<chem>C1([C@]([C@H](CC([C@@](C)2(C)[C@H]2[C@H](C3)OC(C)=O)[C@@]13C)O)([H])C[C@](C)(C(Br)COC(C)=O)C4=C4</chem>	[2-[(1aS,3S,3aS,5R,7bS,9S,9aS)-9-acetyloxy-3-hydroxy-1a,5,7b-trimethyl-1,1b,2,3,3a,4,6,8,9,9a-decahydrocyclopropa[a]phenanthren-5-yl]-2-bromoethyl] acetate Laurencia obtuse	P
78 4	CMNPD 784	<chem>[C@@H]1(C(C)C)CC=C[C@@]([H])([C@@]2([H])[C@](C)(CC3)[C@@H](Br)C[C@H](O)[C@]2(O)C)[C@@]13CBr</chem>	(1S,3S,4S,4aS,4bS,8S,8aS,10aS)-1-bromo-8a-(bromomethyl)-4,10a-dimethyl-8-propan-2-yl-2,3,4a,4b,7,8,9,10-octahydro-1H-phenanthrene-3,4-diol Sphaerococcus coronopifolius	P	782	CMNPD 782	<chem>C(C(O)(C)CC[C@@H]1[C@](O)(CC[C@@]([H])([C@@]1(C)CC[C@H]2Br)C2(C)C)=C</chem>	(1S,2R,4aS,6R,8aR)-6-bromo-1-(3-hydroxy-3-methylpent-4-enyl)-2,5,5,8a-tetramethyl-3,4,4a,6,7,8-hexahydro-1H-naphthalen-2-ol Laurencia snyderae	P
78 5	CMNPD 785	<chem>[C@@H]1(C(C)C)CC[C@H](O)[C@@]([H])([C@@]2([H])[C@](C)(CC3)[C@@H](Br)CC[C@]2(O)C)[C@@]13CBr</chem>	(1S,4S,4aS,4bS,5R,8S,8aS,10aS)-8-bromo-10a-(bromomethyl)-5,8a-dimethyl-1-propan-2-yl-2,3,4,4a,4b,6,7,8,9,10-decahydro-1H-phenanthrene-4,5-diol	P	788	CMNPD 788	<chem>[C@]12([H])[C@]([H])([C@](O)(CC[C@@]([C@](C)3)C(C)C)[C@@]13[H])C)CCC(C)=C2</chem>	(3R,3aS,6R,6aR,10aR,10bR)-3a,6,9-trimethyl-3-propan-2-yl-1,2,3,4,5,6a,7,8,10a,10b-decahydrobenzo[e]azulen-6-ol Sphaerococcus coronopifolius	P

78 6	CMNPD 786	<chem>C1([C@](C)(CC[C@](CBr)([C@H](C(C)C)CC=C2)[C@]12[H])[C@@H](Br)CC3)=C3C</chem>	(1S,4bS,8S,8aS,10aS)-1-bromo-8a-(bromomethyl)-4,10a-dimethyl-8-propan-2-yl-1,2,3,4b,7,8,9,10-octahydrophenanthrene Sphaerococcus coronopifolius	P	789	CMNPD 789	<chem>C12C(=C(CC[C@@](C)([C@H](CC3)C(C)C)[C@@]13[H])C)CC(C)=C2</chem>	(3R,3aS,10bR)-3a,6,9-trimethyl-3-propan-2-yl-2,3,4,5,7,8,10a,10b-octahydro-1H-benzo[e]azulene Sphaerococcus coronopifolius	P
78 7	CMNPD 787	<chem>C1[C@H]([C@@](CBr)(C[C@](C)([C@@H](Br)CCC2=C)[C@@]23[H])[C@@]3([H])C=C1)C(C)C</chem>	(1S,4aR,4bS,8S,8aS,10aS)-1-bromo-8a-(bromomethyl)-10a-methyl-4-methylidene-8-propan-2-yl-2,3,4a,4b,7,8,9,10-octahydro-1H-phenanthrene Sphaerococcus coronopifolius	P	790	CMNPD 790	<chem>C12C(=C(CC[C@@](C)([C@H](CC3)C(C)C)[C@@]13[H])C)CC(C)=C2</chem>	(3R,3aS,10bS)-3a,6,9-trimethyl-3-propan-2-yl-2,3,4,5,6,10b-hexahydro-1H-benzo[e]azulene Sphaerococcus coronopifolius	P
79 3	CMNPD 793	<chem>C1(C(CCC[C@](C)(C(CCC2)[C@](C)([C@H](CCC(C)C)O)O)C12)[C@@](C)(C[C@H](O)[C@H]3O)C(=C3)C4=O)=C4</chem>	(2S,3S,10R,13S)-17-[(2R,3S)-2,3-dihydroxy-6-methylheptan-2-yl]-2,3-dihydroxy-10,13-dimethyl-1,2,3,9,11,12,14,15,16,17-decahydrocyclopenta[a]phenanthren-6-one	P	791	CMNPD 791	<chem>C([C@](C)(O)[C@]([H])(O)1)C[C@@](O[C@]2([H])[C@@](C)(CC[C@@H]3Br)OC3(C)C)([H])[C@@]1(C)CC2)C[C@@H](O)[C@]4(C)O[C@@H](C(C)C)O)C4</chem>	(1R,4S)-4-[(2S,4aR,6R,8aS)-2-[(2R,5S)-5-bromo-2,6,6-trimethyloxan-2-yl]-4a-methyl-3,4,6,7,8,8a-hexahydro-2H-pyrano[3,2-b]pyran-6-yl]-1-[(2R,5R)-5-(2-hydroxypropan-2-yl)-2-methyloxolan-2-yl]pentane-1,4-diol Laurencia thyrifera	P
79 4	CMNPD 794	<chem>C1(C(CCC[C@](C)(C(CCC2)[C@](C)([C@H](CCC(C)C)O)O)C12)[C@@](C)(C[C@H]([C@H]3O)O)C(=O)C(C(=C3)C4=O)=C4</chem>	[(2S,3S,10R,13S)-17-[(2R,3S)-2,3-dihydroxy-6-methylheptan-2-yl]-3-hydroxy-10,13-dimethyl-6-oxo-1,2,3,9,11,12,14,15,16,17-decahydrocyclopenta[a]phenanthren-6-one	P	792	CMNPD 792	<chem>C(CC(C)=CCC[C@]1(O[C@@H]1)CCC=C(CCC=C(/C)CCC=C(/C)C)C)C=C(/C)C</chem>	(2R,3R)-2-[(3E)-4,8-dimethylnona-3,7-dienyl]-2-methyl-3-[(3E,7E)-4,8,12-trimethyltrideca-3,7,11-trienyl]oxirane Laurencia okamurae	P

			hren-2-yl] acetate Laurencia pinnata						
79 5	CMNPD 795	<chem>C(=CC=O)/C=CCC=C/CC CC(=O)O</chem>	(5Z,8Z,10E)- 12-oxododeca- 5,8,10-trienoic acid Osmundea hybrida	P	799	CMNPD 799	<chem>C([C@@H] ]1C([C@H ](O)C[C@ @]1(O)[H] )C=C[C@ @H](O)C CCCC)C= C/CCCC(= O)O</chem>	(Z)-7-[(1R,3R,5S)- 3,5-dihydroxy-2- [(E,3S)-3- hydroxyoct-1- enyl]cyclopentyl]hept- 5-enoic acid Hydropuntia edulis	p
79 6	CMNPD 796	<chem>C(CCCC)C=C/CC=C/CC( C=CC=C/CC =C/C(=O)O) O</chem>	(2Z,5Z,7E,11Z, 14Z)-9- hydroxyicosa- 2,5,7,11,14- pentaenoic acid Osmundea hybrida	P	800	CMNPD 800	<chem>O=CC=CC (O)CCCC C</chem>	(E)-4-hydroxynon-2- enal Ganonema farinosum	P
79 7	CMNPD 797	<chem>C(C=C/[C@ @]1([H])[C @@](C[C@ H](O2)[C@ @H]12)([C@ @]([H])([C@ @]([H])(C3)[ C@]3([H])C C)OC(=O)C C4)[H])C=C/ C4</chem>	(1R,2R,8Z,11Z, 13S,14R,16S)- 2-[(1S,2R)-2- ethylcycloprop yl]-3,15- dioxatricyclo[1 1.4.0.014,16]he ptadeca-8,11- dien-4-one Osmundea hybrida	P	801	CMNPD 801	<chem>C(=C/C=C CC=C/CC CCC)/C#C CCCC(O) =O</chem>	(7Z,9Z,12Z)- octadeca-7,9,12-trien- 5-ynoic acid Ganonema farinosum	P
79 8	CMNPD 798	<chem>C([C@@H]1 C([C@H](O) CC1=O)C=C [C@@H](O) CCCC)C=C /CCCC(=O) O</chem>	(Z)-7-[(1R,3R)- 3-hydroxy-2- [(E,3S)-3- hydroxyoct-1- enyl]-5- oxocyclopentyl ]hept-5-enoic acid Hydropuntia edulis	P	802	CMNPD 802	<chem>C(C(O)C= C/CC=C/C CCCC)C# CCCC(= O)O</chem>	(9Z,12Z)-8- hydroxyoctadeca- 9,12-dien-5-ynoic acid Ganonema farinosum	P
80 5	CMNPD 805	<chem>C1(=O)C=C( C2)OC(OC( CC)=CCC=C /CC=C/CC# CCCC2)=C1</chem>	(6Z,9Z)-3- ethyl-2,22- dioxabicyclo[1 6.3.1]docosa- 1(21),3,6,9,18- pentaen-12-yn- 20-one Phacelocarpus peperocarpus	P	803	CMNPD 803	<chem>C(=C/C=C CC=C/CC CCC)/C#C CCCC(OC C(O)CO)= O</chem>	2,3-dihydroxypropyl (7Z,9Z,12Z)- octadeca-7,9,12-trien- 5-ynoate Ganonema farinosum	P
80 6	CMNPD 806	<chem>C1=C(O2)O C(CCC#CCC</chem>	(6Z,9Z)-3-	P	804	CMNPD 804	<chem>C1([C@@ ](OC=C1)(</chem>	(2S)-2-methyl-2-	P

		<chem>=C/CC=C/C C=C2CC)=C C1=O</chem>	ethyl-2,20- dioxabicyclo[1 4.3.1]icosa- 1(19),3,6,9,16- pentaen-12-yn- 18-one Phacelocarpus peperocarpos				<chem>[C@]2([H] )CC(=O)[ C@@H](C )O2)C=O</chem>	[(2S,5R)-5-methyl-4- oxooxolan-2- yl]furan-3-one  Laurencia chilensis	
80 7	CMNPD 807	<chem>C1(=O)C=C( OC2=C1Br) CCCC#CC C=C/CC=C/ CC(Br)C(CC )O2</chem>	(6Z,9Z)-4,21- dibromo-3- ethyl-2,22- dioxabicyclo[1 6.3.1]docosa- 1(21),6,9,18- tetraen-12-yn- 20-one Phacelocarpus peperocarpos	P	812	CMNPD 812	<chem>c1(O)cc(O )c(Cl)c(O) c1</chem>	2-chlorobenzene- 1,3,5-triol Rhabdonia verticillata	P
80 8	CMNPD 808	<chem>C(C=C/CC= C/CCCC(O C(=O)C=C1) C1)C=C/CC CCC</chem>	2- [(5Z,8Z,11Z)- heptadeca- 5,8,11-trienyl]- 2,3- dihydropyran- 6-one  Phacelocarpus peperocarpos	P	813	CMNPD 813	<chem>c1(O)c(Cl) c(O)c(Br)c (O)c1</chem>	2-bromo-4- chlorobenzene-1,3,5- triol Rhabdonia verticillata	P
80 9	CMNPD 809	<chem>c1cc(C[C@ @]2([C@]3( O)C(OC2=O) [C@@H](O) CO3)OC)ccc 1O</chem>	(3S,6S,6aS)- 3,6a- dihydroxy-6- [(4- hydroxyphenyl) methyl]-6- methoxy-3,3a- dihydro-2H- furo[3,2- b]furan-5-one  Delesseria sanguinea	P	814	CMNPD 814	<chem>c1(O)c(Br) c(O)c(Cl)c (O)c1Br</chem>	2,4-dibromo-6- chlorobenzene-1,3,5- triol Rhabdonia verticillata	P
81 0	CMNPD 810	<chem>c1(O)c(Br)c( O)c(Br)c(O)c 1</chem>	2,4- dibromobenzen e-1,3,5-triol Rhabdonia verticillata	P	815	CMNPD 815	<chem>c1(O)c(Br) c(O)c(Br)c (O)c1Br</chem>	2,4,6- tribromobenzene- 1,3,5-triol Rhabdonia verticillata	P
81 1	CMNPD 811	<chem>c1(O)cc(O)c( Br)c(O)c1</chem>	2- bromobenzene- 1,3,5-triol Rhabdonia verticillata	P	816	CMNPD 816	<chem>c1(O)c(O) cc(Cc2cc( O)c(O)c(B r)c2Br)c(B r)c1Br</chem>	3,4-dibromo-5-[(2,3- dibromo-4,5- dihydroxyphenyl)met hyl]benzene-1,2-diol Neorhodomela larix	P
81 9	CMNPD 819	<chem>O(Cc(c(Br)c( O)c(O)c1Br) c1Br)Cc2c(B r)c(O)c(O)c( Br)c2Br</chem>	3,4,6-tribromo- 5-[(2,3,6- tribromo-4,5- dihydroxyphen yl)methoxymet	NP	817	CMNPD 817	<chem>c1(Br)c(O) c(O)cc(CO C)c1Cc(cc (O)c2O)c( Br)c2Br</chem>	3,4-dibromo-5-[[2- bromo-3,4- dihydroxy-6- (methoxymethyl)phe nyl]methyl]benzene-	P

			hyl]benzene-1,2-diol Symphyocladia latiuscula					1,2-diol Neorhodomela larix	
820	CMNPD 820	<chem>c12c(Cc3c(Cc(c(Br)c(c(c4)OC)OC)c4C1)cc(c(c3Br)OC)OC)cc(c(c2Br)OC)OC</chem>	4,11,18-tribromo-5,6,12,13,19,20-hexamethoxytetraacyclo[15.4.0.03,8.010,15]hexanosa-1(17),3(8),4,6,10,12,14,18,20-nonaene Halopithys incurva	NP	818	CMNPD 818	<chem>c1(c(Br)c(c(c(OC)c1Cc2c(Br)c(Br)c(c(c2)OC)OC)Br)OC)OC</chem>	1,3-dibromo-5-[(2,3-dimethoxyphenyl)methyl]-2,4,6-trimethoxybenzene Rytiphloea tinctoria	NP
821	CMNPD 821	<chem>c1(Br)c(CC(O)=O)c(Br)(O)cc1O</chem>	2-(2,6-dibromo-3,5-dihydroxyphenyl)acetic acid Halopithys incurva	P	828	CMNPD 828	<chem>c1cc(O)ccc1CN(C(C(=O)NC=C/c2c3c(cccc3)[nH]c2)CC(CC)C)C</chem>	2-[(4-hydroxyphenyl)methyl-methylamino]-N-[(Z)-2-(1H-indol-3-yl)ethenyl]-4-methylhexanamide Martensia fragilis	P
822	CMNPD 822	<chem>c1(Br)cc2c(c(Br)c(Br)n2C)cc1</chem>	2,3,6-tribromo-1-methylindole Laurencia brongiartii	P	829	CMNPD 829	<chem>C1(=N)CC(O)(CC(NCC(O)=O)=C1OC)CO</chem>	2-[[5-hydroxy-5-(hydroxymethyl)-3-imino-2-methoxycyclohexen-1-yl]amino]acetic acid Chondrus yendoii	P
823	CMNPD 823	<chem>c1cc2c(c(Br)c(Br)n2C)cc1Br</chem>	2,3,5-tribromo-1-methylindole Laurencia brongiartii	P	830	CMNPD 830	<chem>c12c(ncnc1N)n([C@H]3[C@@H]([C@@H]([C@@H]([C@@H](C)(O3)[H])O)O)cc2I</chem>	(2R,3R,4S,5R)-2-(4-amino-5-iodopyrrolo[2,3-d]pyrimidin-7-yl)-5-methyloxolane-3,4-diol Hypnea valentiae	P
824	CMNPD 824	<chem>c1(Br)cc2c(c(Br)c(Br)[nH]2)cc1Br</chem>	2,3,5,6-tetrabromo-1H-indole Laurencia brongiartii	P	831	CMNPD 831	<chem>C(/CN(C(=O)CCC=C)CC(CCCC)CC(OC)C)(Cl)=C/[C@]12[C@@H](O1)C[C@@H]([C@H](C)C2=O)OC(C)=O</chem>	[(1R,3S,4S,6R)-6-[(E)-2-chloro-3-[(E)-7-methoxytetradec-4-enoyl]-methylamino]prop-1-enyl]-4-methyl-5-oxo-7-oxabicyclo[4.1.0]heptan-3-yl] acetate Stylocheilus longicauda	P

825	CMNPD 825	<chem>c1(Br)cc2c(c(Br)c(Br)n2C)cc1Br</chem>	2,3,5,6-tetrabromo-1-methylindole Laurencia brongniartii	P	832	CMNPD 832	<chem>C(/CC(CC(C)CCCC)O)C=CCCC(N(CC(CI)=C/[C@]12[C@H](O1)CC=C(C)C2=O)C)=O</chem>	(E)-N-[(E)-2-chloro-3-[(1R,6R)-3-methyl-2-oxo-7-oxabicyclo[4.1.0]hept-3-en-1-yl]prop-2-enyl]-7-methoxy-N-methyltetradec-4-enamide  Stylocheilus longicauda	P
826	CMNPD 826	<chem>C(C1C(=O)N(C(O)c(c[nH]2)c(c2cc3)cc3)N1C)C(C)CC</chem>	2-[hydroxy(1H-indol-3-yl)methyl]-1-methyl-5-(2-methylbutyl)imidazolidin-4-one  Martensia fragilis	P	833	CMNPD 833	<chem>C(C[C@H](C)[C@@H]([C@H](C)[C@H](C)[C@@H](C1)[C@@H](12)O)C([C@@H](O)OC3=O)=C23)C=C(/C)C</chem>	(2R,4R,5S,7S,8R,10S)-7,10-dihydroxy-5-methyl-8-[(2S)-6-methylhept-5-en-2-yl]-11-oxatricyclo[7.3.0.0.2,4]dodec-1(9)-en-12-one  Aplysia vaccaria	P
827	CMNPD 827	<chem>C(C1C(=O)N(C(O)c(c[nH]2)c(c2cc3)cc3)N1C)C(C)CC</chem>	2-(1H-indole-3-carbonyl)-1-methyl-5-(2-methylbutyl)imidazolidin-4-one  Martensia fragilis	P	834	CMNPD 834	<chem>C(C[C@H](C)[C@@H]([C@H](C)[C@H](C)[C@@H](C1)[C@@H](12)O)C(=O)C([C@@H](O)OC3=O)=C23)C=C(/C)C</chem>	[(2R,4R,5S,7S,8R,10S)-10-hydroxy-5-methyl-8-[(2S)-6-methylhept-5-en-2-yl]-12-oxo-11-oxatricyclo[7.3.0.0.2,4]dodec-1(9)-en-7-yl]acetate  Aplysia vaccaria	P
837	CMNPD 837	<chem>C(/[C@H](Cl)[C@](Cl)(C=C)C)=CC(=CCl)C(Br)Br</chem>	(1Z,3E,5S,6R)-1,5,6-trichloro-2-(dibromomethyl)-6-methylocta-1,3,7-triene Aplysia limacina	P	835	CMNPD 835	<chem>C(C[C@H](C)[C@@H]([C@H](C)[C@H](C)[C@@H](C1)[C@@H](12)O)C(COC3=O)=C23)C=C(/C)C</chem>	(2R,4R,5S,7S,8R)-7-hydroxy-5-methyl-8-[(2S)-6-methylhept-5-en-2-yl]-11-oxatricyclo[7.3.0.0.2,4]dodec-1(9)-en-12-one  Aplysia vaccaria	P
838	CMNPD 838	<chem>C=C/[C@@H]1CC)/C=C[C@H](Cl)[C@H](CC=C/C#C)O1</chem>	(2S,3S,5Z,7Z,9S)-3-chloro-9-ethyl-2-[(Z)-pent-2-en-4-ynyl]-2,3,4,9-tetrahydrooxoni Aplysia brasiliana	P	836	CMNPD 836	<chem>C(/[C@@]1(C)[C@]([C@H](C1)C(C)(O)C)([H])[C@H](O)C[C@@]2(C)[C@@H](O2)CC3)=C[C@H]3C</chem>	(1R,2R,4S,6S,9S,10E,12S,15S)-15-(2-hydroxypropan-2-yl)-4,9,12-trimethyl-5-oxatricyclo[10.3.0.0.4,6]pentadec-10-en-2-ol  Aplysia dactylomela	P
83	CMNPD	<chem>C1C=C/C[C</chem>		P	844	CMNPD	<chem>[C@H]1(O</chem>	(2S,3R,4aR,6S,7S,8a	P

9	839	<chem>@H](Cl)[C@H](CC=C/C#C)O[C@H]1[C@@]([H])(Br)CC</chem>	(2S,3S,5Z,8R)-8-[(1S)-1-bromopropyl]-3-chloro-2-[(Z)-pent-2-en-4-ynyl]-3,4,7,8-tetrahydro-2H-oxocine Aplysia brasiliana			844	<chem>[C@@](C[C@@H]2Cl)([H])[C@@](O[C@H]2CC=C/C#C)([H])C[C@H]1Br)CC</chem>	R)-3-bromo-7-chloro-2-ethyl-6-[(Z)-pent-2-en-4-ynyl]-2,3,4,4a,6,7,8,8a-octahydropyrano[3,2-b]pyran Aplysia dactylomela	
840	CMNPD 840	<chem>C([C@@]1(O[C@@]2([C@](O(c3ccc3)c2c3CC)([H])C1)[H])[H])=C=CBr</chem>	(2R,3aS,8bS)-2-(3-bromoprop-1,2-dienyl)-8-ethyl-2,3,3a,8b-tetrahydrofuro[3,2-b][1]benzofuran Aplysia brasiliana	P	845	CMNPD 845	<chem>C(=CC#C)/CC1OC2CC1OC2C(C(Br)C(Br)C)CC</chem>	3-(2,3-dibromopentyl)-6-[(E)-pent-2-en-4-ynyl]-2,5-dioxabicyclo[2.2.1]heptane Aplysia dactylomela	P
841	CMNPD 841	<chem>C1C=C/C[C@H](Cl)[C@H](CC=CC#C)O[C@@H](CC)[C@@H]1Br</chem>	(2S,3R,5Z,8S,9S)-3-bromo-8-chloro-2-ethyl-9-[(E)-pent-2-en-4-ynyl]-2,3,4,7,8,9-hexahydrooxonine Aplysia dactylomela	P	846	CMNPD 846	<chem>C(=C/C#C)/CC1OC2CC1OC2C(C(Br)C(Br)C)CC</chem>	3-(2,3-dibromopentyl)-6-[(Z)-pent-2-en-4-ynyl]-2,5-dioxabicyclo[2.2.1]heptane Aplysia dactylomela	P
842	CMNPD 842	<chem>C1C=C/C[C@H](Cl)[C@H](CC=C/C#C)O[C@@H](CC)[C@@H]1Br</chem>	(2S,3R,5Z,8S,9S)-3-bromo-8-chloro-2-ethyl-9-[(Z)-pent-2-en-4-ynyl]-2,3,4,7,8,9-hexahydrooxonine Aplysia dactylomela	P	847	CMNPD 847	<chem>[C@H]1(O[C@@]([H])([C@H](Cl)C[C@H]1Br)CC=C/C#C)CC</chem>	(2S,3R,5R,6R)-3-bromo-5-chloro-2-ethyl-6-[(2Z,5E)-octa-2,5-dien-7-ynyl]oxane Aplysia dactylomela	P
843	CMNPD 843	<chem>[C@H]1(O[C@@](C[C@@H]2Cl)([H])[C@@](O[C@H]2CC=C#C)([H])C[C@H]1Br)C</chem>	(2S,3R,4aR,6S,7S,8aR)-3-bromo-7-chloro-2-ethyl-6-[(E)-pent-2-en-4-ynyl]-2,3,4,4a,6,7,8,8a-octahydropyrano[3,2-b]pyran Aplysia	P	848	CMNPD 848	<chem>C1=CC(=CBr)CC[C@@]12[C@](O)(C)C[C@H](Br)C2(C)C</chem>	(3R,5S,6S,9E)-3-bromo-9-(bromomethylidene)-1,1,5-trimethylspiro[5.5]undec-10-en-5-ol Aplysia dactylomela	P

			dactylomela						
85 1	CMNPD 851	<chem>C1[C@](O)(CC[C@@](C1)(C)[C@H]1Br)[C@]2(C)CC[C@@H](Br)C(C)(C)O2</chem>	(1R,3S,4S)-3-bromo-1-[(2S,5R)-5-bromo-2,6,6-trimethyloxan-2-yl]-4-chloro-4-methylcyclohexan-1-ol Aplysia dactylomela	P	849	CMNPD 849	<chem>BrC=C(CC[C@@]12[C@](O)(C)C[C@H](Br)CC1(C)C)/C=C2</chem>	(3R,5S,6S,9Z)-3-bromo-9-(bromomethylidene)-1,1,5-trimethylspiro[5.5]undec-10-en-5-ol Aplysia dactylomela	P
85 2	CMNPD 852	<chem>C1[C@](O)([C@H](CC(C)C)[C@H]1Br)O[C@]2(C)[C@]([C@H](C)[C@]([C@H](Br)C(C)(C)O2)OC(=O)C</chem>	[(2S,3R,5R)-5-bromo-2-[(1S,2S,5S)-5-bromo-1,2-dihydroxy-4,4-dimethylcyclohexyl]-2,6,6-trimethyloxan-3-yl] acetate Aplysia dactylomela	P	850	CMNPD 850	<chem>C1[C@]([H])([C@H][C[C@@](Cl)(C)[C@H]1Br)O)[C@]2(C)CC[C@@H](Br)C(C)(C)O2</chem>	(1S,2R,4S,5S)-4-bromo-2-[(2S,5R)-5-bromo-2,6,6-trimethyloxan-2-yl]-5-chloro-5-methylcyclohexan-1-ol Aplysia dactylomela	P
85 3	CMNPD 853	<chem>C1[C@]2([H])[C@](CC[C@H]1C(C)(O)C)(C)[C@H](Br)CCC2=C</chem>	2-[(2R,4aR,5R,8aS)-5-bromo-4a-methyl-8-methylidene-1,2,3,4,5,6,7,8a-octahydronaphthalen-2-yl]propan-2-ol Aplysia brasiliana	P	858	CMNPD 858	<chem>C1C(=C/C(C)(C)C[C@@]([H])([C@H](C)CC2)[C@@]12O)C</chem>	(1R,3aS,5Z,9aS)-1,5,8,8-tetramethyl-2,3,4,7,9,9a-hexahydro-1H-cyclopenta[8]annulen-3a-ol Yuzurua poiteaui	P
85 4	CMNPD 854	<chem>[C@@]1(O)CC[C@@](C)([C@H](Br)CCC2=C)[C@@]2([H])C1)C(C)C</chem>	(2S,4aR,5R,8aS)-5-bromo-4a-methyl-8-methylidene-2-propan-2-yl-3,4,5,6,7,8a-hexahydro-1H-naphthalen-2-ol Aplysia brasiliana	P	859	CMNPD 859	<chem>C1C(C)C(=C)C(CCC(C)(C=C)O)C(C)=C1</chem>	5-(2,5-dimethyl-6-methylidenecyclohex-2-en-1-yl)-3-methylpent-1-en-3-ol Laurencia intricate	P
85 5	CMNPD 855	<chem>[C@H]1(C(C)C)CC(C)(C)[C@]([H])(O)C([C@H](C)CC2)=C12</chem>	(3R,4S,7R)-3,5,5-trimethyl-7-propan-2-yl-1,2,3,4,6,7-hexahydroinden-4-ol Laurencia	P	860	CMNPD 860	<chem>C1C(C)[C@](C)(O[C@](C=C)(C)CC2)[C@]2([H])C(C)=C1</chem>	(2R,4aS,8aS)-2-ethenyl-2,5,8,8a-tetramethyl-4,4a,7,8-tetrahydro-3H-chromene Aplysia dactylomela	P

			obtusa						
856	CMNPD 856	<chem>[C@H]1(C(C)C)CC(C)(C)[C@](O)([H])C([C@H](C)CC2)=C12</chem>	(3R,4R,7R)-3,5,5-trimethyl-7-propan-2-yl-1,2,3,4,6,7-hexahydroinden-4-ol Aplysia brasiliana	P	861	CMNPD 861	<chem>O1C([C@]23[C@]([C@]1(CC[C@@H]2Br)C)([H])[C@@]([H])(CC3)C[C@@](O)(C[C@H](Br)C4(C)C)C4)=O</chem>	(1S,4S,5S,9S)-9-bromo-4-[[[(1S,4S)-4-bromo-1-hydroxy-3,3-dimethylcyclohexyl]methyl]-6-methyl-11-oxatricyclo[4.3.2.01,5]undecan-10-one Aplysia argus	P
857	CMNPD 857	<chem>[C@H]1(C(C)C)CC(C)(C)[C@@]([H])C([C@H](C)CC2)=C12)OC(=O)C</chem>	[(3R,4S,7R)-3,5,5-trimethyl-7-propan-2-yl-1,2,3,4,6,7-hexahydroinden-4-yl] acetate Aplysia brasiliana	P	862	CMNPD 862	<chem>C1=C[C@](C)(CC[C@@]1([C@@H](C)CC[C@@]([H])([C@](O)(C)CC[C@H]2Br)C2(C)C)[H])O</chem>	(1S,2R,4R)-4-bromo-2-[(3S)-3-[(1R,4S)-4-hydroxy-4-methylcyclohex-2-en-1-yl]butyl]-1,3,3-trimethylcyclohexan-1-ol Aplysia dactylomela	P
865	CMNPD 865	<chem>[C@]12([H])C([C@]3(C)[C@]([H])([C@@]4(C)[C@H](C4)[C@H](C3)OC(C)=O)C[C@@H]1O)=CC[C@](C)(C2)C(Br)CO</chem>	[(1aS,1bS,3S,3aS,5R,7bS,9S,9aS)-5-(1-bromo-2-hydroxyethyl)-3-hydroxy-1a,5,7b-trimethyl-1,1b,2,3,3a,4,6,8,9,9a-decahydrocyclopropa[a]phenanthren-9-yl] acetate Aplysia dactylomela	P	863	CMNPD 863	<chem>[C@]12([H])C([C@]3(C)[C@]([H])([C@@]4(CO)[C@H](C4)[C@H](C3)OC(C)=O)C[C@@H]1O)=CC[C@](C)(C2)C(Br)CO</chem>	[(1aR,1bR,3S,3aS,5R,7bS,9S,9aS)-5-(1-bromo-2-hydroxyethyl)-3-hydroxy-1a-(hydroxymethyl)-5,7b-dimethyl-1,1b,2,3,3a,4,6,8,9,9a-decahydrocyclopropa[a]phenanthren-9-yl] acetate Aplysia dactylomela	P
866	CMNPD 866	<chem>C1([C@]([C@H](C[C@@]([H])([C@]2([C@H](C2)OC(C)=O)O)[C@@]13C)O)([H])C[C@](C)(C(Br)CO)C4)=C4</chem>	[(1S,5R,7S,8S,10R,11R,14R,15S)-5-(1-bromo-2-hydroxyethyl)-8,11-dihydroxy-1,5-dimethyl-15-tetracyclo[8.6.0.02,7.011,14]hexadec-2-enyl] acetate Aplysia dactylomela	P	864	CMNPD 864	<chem>[C@]12([H])C([C@]3(C)[C@]([H])([C@@]4(C)[C@H](C4)[C@H](C3)OC(C)=O)C[C@@H]1O)=CC[C@](C)(C2)C(Br)CO</chem>	[2-[(1aR,1bR,3S,3aS,5R,7bS,9S,9aS)-9-acetyloxy-3-hydroxy-1a-(hydroxymethyl)-5,7b-dimethyl-1,1b,2,3,3a,4,6,8,9,9a-decahydrocyclopropa[a]phenanthren-5-yl]-2-bromoethyl] acetate Aplysia dactylomela	P
867	CMNPD 867	<chem>C1([C@]([C@H](C[C@</chem>	[2-[(1S,5R,7S,8S,10R,11R,14R,15S)-5-(1-bromo-2-hydroxyethyl)-8,11-dihydroxy-1,5-dimethyl-15-tetracyclo[8.6.0.02,7.011,14]hexadec-2-enyl] acetate Aplysia dactylomela	P	869	CMNPD 869	<chem>[C@H]1([C@]2(C)[</chem>	(1S,2R,4aS,4bR,8aR,10aS)-1-(hydroxymethyl)-	P

		<chem>@]([H])([C@]2([C@H](C2)[C@H](C3)OC(C)=O)O)[C@@]13C)O)([H])C[C@](C)(C(Br)COC(=O)C)C4=C4</chem>	5S)-15-acetyloxy-8,11-dihydroxy-1,5-dimethyl-5-tetracyclo[8.6.0.02,7.011,14]hexadec-2-enyl]-2-bromoethyl] acetate  Aplysia dactylomela				<chem>C@](CC[C@]1(O)C([H])[C@](C)(CCCC3(C)C)[C@]3([H])CC2)CO</chem>	2,4b,8,8,10a-pentamethyl-1,3,4,4a,5,6,7,8a,9,10-decahydrophenanthren-2-ol Aplysia kurodai	
868	CMNPD 868	<chem>[C@H]1([C@]2(C)[C@](CC[C@]1(O)C)([H])[C@](C)(CC[C@]([H])(Br)C3(C)C)[C@]3([H])CC2)CO</chem>	(1S,2R,4aS,4bS,7R,8aS,10aS)-7-bromo-1-(hydroxymethyl)-2,4b,8,8,10a-pentamethyl-1,3,4,4a,5,6,7,8a,9,10-decahydrophenanthren-2-ol Aplysia kurodai	P	870	CMNPD 870	<chem>[B-](O[C@@]1(O[C@]2([H])C(C)C)[C@H](O)CC=C[C@@]([H])(O)[C@@H]3C)[C@]3([H])OC4=O)[C@H](C)C2)(O[C@@]1([H])C(=O)O[C@]([H])([C@@H](C)O5)C[C@@]5([H])C=CC6)(O[C@@]78O[C@@](C(C)C)[C@]([H])6O)([H])CC[C@]([H])7C)O[C@@]48[H]</chem>	(1R,2R,5S,6R,8S,9E,12R,14S,17R,18R,22R,25S,26R,28S,29E,32R,34S,37R)-12,32-dihydroxy-6,13,13,17,26,33,33,37-octamethyl-4,7,19,21,24,27,38,39,41,42-decaoxa-20-boranuidaocyclo[1.8.17.1.11,34.12,20.15,8.114,18.125,28.018,22]tritetraconta-9,29-diene-3,23-dione Streptomyces griseus	NP
873	CMNPD 873	<chem>[C@@H]1(O[C@H](O[C@]([H])([C@@]([H])C[C@@]2OC)[C@H](O)[C@@]2N(C)C(=O)CN)[C@]([H])(N)CC1)CNC</chem>	2-amino-N-[(1S,2R,3R,4R,6S)-4-amino-3-[(2R,3R,6S)-3-amino-6-(methylaminoethyl)oxan-2-yl]oxy-2-hydroxy-6-methoxycyclohexyl]-N-methylacetamide Streptomyces tenjimariensis	P	871	CMNPD 871	<chem>[B@@-](O[C@@]1(O[C@]2([H])C(C)C)[C@H](O)CC=C[C@@]([H])(O)[C@@H]3C)[C@]3([H])OC4=O)[C@H](C)C2)(O[C@@]1([H])C</chem>	[(1R,2R,5S,6R,8S,9E,12R,14S,17R,18R,20S,22R,25S,26R,28S,29E,32R,34S,37R)-32-hydroxy-6,13,13,17,26,33,33,37-octamethyl-3,23-dioxo-4,7,19,21,24,27,38,39,41,42-decaoxa-20-boranuidaocyclo[1.8.17.1.11,34.12,20.15,8.114,18.125,28.018,22]tritetraconta-9,29-dien-12-yl] acetate	NP

							<chem>(=O)O[C@@]([H])([C@@H](C)O5)C[C@@]5([H])C=CC6(O[C@@]78O[C@@](C(C)(C)[C@@H]6OC(=O)C)([H])CC[C@H]7C)O[C@@]48[H]</chem>	Streptomyces griseus	
874	CMNPD 874	<chem>C(/N=C1c2[nH]ccc2)(=C/c3[nH]c(C)c4c3C(CCC4)C(=C1)OC</chem>	3-[(Z)-[3-methoxy-5-(1H-pyrrol-2-yl)pyrrol-2-ylidene]methyl]-1,4-dimethyl-4,5,6,7-tetrahydro-2H-isoindole  Vibrio gazogenes	P	872	CMNPD 872	<chem>[B@@-](O[C@@]1(O[C@@]2([H])C(C)(C)[C@H](O)CC=C[C@@]([H])(O[C@@H]3C)C[C@@]3([H])OC4=O)[C@H](C)C2)O[C@@]1([H])C(=O)O[C@@]([H])([C@@H](C)O5)C[C@@]5([H])C=CC6(O[C@@]78O[C@@](C(C)(C)[C@@H]6OC(=O)C)([H])CC[C@H]7C)O[C@@]48[H]</chem>	2-amino-N-[(1S,2R,3R,4S,6S)-4-amino-3-[(2R,3R,6S)-3-amino-6-(methylaminomethyl)oxan-2-yl]oxy-2-hydroxy-6-methoxycyclohexyl]-N-methylacetamide Streptomyces tenjimariensis	NP
875	CMNPD 875	<chem>[nH]1c(c(c(c1)C=O)cc2)c2Br</chem>	6-bromo-1H-indole-3-carbaldehyde Pseudomonas sp.	P	879	CMNPD 879	<chem>C=C(CNC(=O)C(CCCCCC)CCCCC)C(OC)=O</chem>	methyl 2-[(2-oxohexadecanoylamino)methyl]prop-2-enoate Spongia (Spongia) zimocca	P
876	CMNPD 876	<chem>[nH]1c(c(c(c1)C=O)cc2)c2</chem>	1H-indole-3-carbaldehyde Pseudomonas sp.	P	880	CMNPD 880	<chem>C=C(CNC(=O)C(CCCCCC)CCCCC)C(=O)C(O</chem>	methyl 2-[(2-oxoheptadecanoylamino)methyl]prop-2-enoate Spongia (Spongia)	P

							C)=O	zimocca	
877	CMNPD 877	<chem>C(/CCCCC CCCCCCC CCCC[C@@ ](OC)(C(=O) O)[H])=C/C CCCC</chem>	(Z,2R)-2- methoxyoctaco s-21-enoic acid  Higginsia tethyoides	P	881	CMNPD 881	<chem>C=C(CNC (=O)C(CC CCCCC CCCCC)O )C(OC)=O</chem>	methyl 2-[(2- hydroxypentadecanoy lamino)methyl]prop- 2-enoate Spongia (Spongia) zimocca	P
878	CMNPD 878	<chem>C=C(CNC(= O)C(CCCCC CCCCCCCC C)=O)C(OC) =O</chem>	methyl 2-[(2- oxopentadecan oylamino)meth yl]prop-2- enoate Spongia (Spongia) zimocca	P	882	CMNPD 882	<chem>C=C(CNC (=O)C(CC CCCCC CCCCC) O)C(OC)= O</chem>	methyl 2-[(2- hydroxyhexadecanoyl amino)methyl]prop- 2-enoate Spongia (Spongia) zimocca	P
885	CMNPD 885	<chem>C=C(CNC(= O)CCCCC CCCCCCCC C)C(OC)=O</chem>	methyl 2- [(hexadecanoyl amino)methyl]p rop-2-enoate Spongia (Spongia) zimocca	P	883	CMNPD 883	<chem>C=C(CNC (=O)C(CC CCCCC CCCCC C)O)C(OC )=O</chem>	methyl 2-[(2- hydroxyheptadecanoy lamino)methyl]prop- 2-enoate Spongia (Spongia) zimocca	P
886	CMNPD 886	<chem>C=C(CNC(= O)CCCCC CCCCCCCC CC)C(OC)= O</chem>	methyl 2- [(heptadecanoyl amino)methyl]p rop-2-enoate  Spongia (Spongia) zimocca	P	884	CMNPD 884	<chem>C=C(CNC (=O)CCC CCCCC CCCCC)C (OC)=O</chem>	methyl 2- [(pentadecanoylamin o)methyl]prop-2- enoate  Spongia (Spongia) zimocca	P
887	CMNPD 887	<chem>C=C(CNC(= O)CCCCC CCCCCCCC )C(O)=O</chem>	2- [(pentadecanoyl amino)methyl]p rop-2-enoic acid Spongia (Spongia) zimocca	P	893	CMNPD 893	<chem>C(CCCCC CCCCC= C/CCCC C)#CC#C CO</chem>	(Z)-tricos-16-en-2,4- diyn-1-ol Haliclona (Halichoclona) fulva	P
888	CMNPD 888	<chem>C=C(CNC(= O)CCCCC CCCCCCCC C)C(O)=O</chem>	2- [(hexadecanoyl amino)methyl]p rop-2-enoic acid Spongia (Spongia) zimocca	P	894	CMNPD 894	<chem>C([C@H] (O)CCCC CCCCC=C /CCCCC )#CC#CC O</chem>	(Z,6R)-tricos-16-en- 2,4-diyne-1,6-diol Haliclona (Halichoclona) fulva	P
889	CMNPD 889	<chem>C=C(CNC(= O)CCCCC CCCCCCCC CC)C(O)=O</chem>	2- [(heptadecanoyl amino)methyl]p rop-2-enoic	P	895	CMNPD 895	<chem>C(CCCC= C(Br)C=C Br)C=CC# CCCC(O</chem>	(7E,15E)-14,16- dibromohexadeca- 7,13,15-trien-5-ynoic acid Xestospongia muta	P

			acid Spongia (Spongia) zimocca				)=O		
890	CMNPD 890	<chem>C(C(=O)CC CCCCCCCC =C/CCCCC )#CC#C</chem>	(Z)-docos-15- en-1,3-diyn-5- one  Haliclona (Halichoclona) fulva	P	896	CMNPD 896	<chem>C(/CCCC CC)=C/CC CCCCC CCCC#C</chem>	(Z)-docos-15-en-1- yne Siphonochalina sp.	P
891	CMNPD 891	<chem>C(C(=O)CC CCCCCCCC =C(Br)/CCC CCC)#CC#C</chem>	(E)-16- bromodocos- 15-en-1,3-diyn- 5-one Haliclona (Halichoclona) fulva	P	897	CMNPD 897	<chem>C(/C#C)= C/CCCC CC#CC#C C#CCCC C#C</chem>	(Z)-docos-3-en- 1,11,13,15,21- pentayne Siphonochalina sp.	P
892	CMNPD 892	<chem>C([C@H](O) CCCCCCCC CC=C(Br)/C CCCCC)#CC #C</chem>	(E,5R)-16- bromodocos- 15-en-1,3-diyn- 5-ol Haliclona (Halichoclona) fulva	P	898	CMNPD 898	<chem>C(/C#C)= C/CCCC #CC#CC# CCCCC C#CCO</chem>	(Z)-docos-19-en- 2,9,11,13,21-pentayn- 1-ol Siphonochalina sp.	P
901	CMNPD 901	<chem>C#CC(O)C= CCCCCCCC #CC(C=CC( O)C#CCCC CCC=CC(O) C#C)O</chem>	(4E,15E,26E)- triaconta- 4,15,26-trien- 1,12,18,29- tetrayne- 3,14,17,28- tetrol  Petrosia sp.	P	899	CMNPD 899	<chem>C(/C#C)= C/CCCC #CC#CC# CCCCC=C C#CCO</chem>	(4E,19Z)-docosa- 4,19-dien- 2,9,11,13,21-pentayn- 1-ol Siphonochalina sp.	P
902	CMNPD 902	<chem>[C@@H]1(C [C@](CC(C C)C=CCC)(C )OO[C@H]1 CC(OC)=O) CC</chem>	methyl 2- [(3S,4S,6R)-4- ethyl-6-[(E)-2- ethylhex-3- enyl]-6- methyl-dioxan- 3-yl]acetate  Plakortis halichondrioides	P	900	CMNPD 900	<chem>C(/C#C)= C/CCCC =CC#CC# CCCCC#C C#CC(CO) O</chem>	(14E,20Z)-tricos- 14,20-dien- 3,5,10,12,22- pentayne-1,2-diol Callyspongia truncata	P
903	CMNPD 903	<chem>C(CC)(CC(C )=CC(=O)CC )C=CCC</chem>	(4E,8E)-7- ethyl-5- methylundeca- 4,8-dien-3-one  Plakortis halichondrioides	P	908	CMNPD 908	<chem>C(=Cc1ccc cc1)/C(C)= O</chem>	(E)-4-phenylbut-3- en-2-one Plakortis halichondrioides	P

904	CMNPD 904	<chem>C(/C)(C=Cc1cccc1)=C/[C@@]2(CC)[C@@]3([C@H])([H])([C@@H](C)C(=O)O2)[C@H]3C)[H]</chem>	(1S,2S,5R,6R,7R)-2-ethyl-5,7-dimethyl-2-[(1E,3E)-2-methyl-4-phenylbuta-1,3-dienyl]-3-oxabicyclo[4.1.0]heptan-4-one Plakortis halichondrioides	P	909	CMNPD 909	<chem>C(/CC)(=C/C(C=CC)C)C=C(C=Cc1cccc1)/C</chem>	[(1E,3E,5E,8E)-5-ethyl-3,7-dimethyldeca-1,3,5,8-tetraenyl]benzene Plakortis halichondrioides	P
905	CMNPD 905	<chem>C(/C)(=C/C(=C/[C@]1([C@H](C)OC(=O)[C@@H]1C)[H])/CC)C=Cc2cccc2</chem>	(3R,4R,5S)-4-[(1E,3E,5E)-2-ethyl-4-methyl-6-phenylhexa-1,3,5-trienyl]-3,5-dimethyloxolan-2-one Plakortis halichondrioides	P	910	CMNPD 910	<chem>C(/C)(=C/C(/CC)=C/C(C)C=C/C)C=Cc1cccc1</chem>	[(1E,3E,5E,8Z)-5-ethyl-3,7-dimethyldeca-1,3,5,8-tetraenyl]benzene	NP
906	CMNPD 906	<chem>C(/C)(=C/C(=C/[C@]1([C@H](C)OC(=O)[C@@H]1CC)[H])/C)C=Cc2cccc2</chem>	(3R,4R,5S)-3-ethyl-4-[(1E,3E,5E)-2-ethyl-4-methyl-6-phenylhexa-1,3,5-trienyl]-5-methyloxolan-2-one Plakortis halichondrioides	NP	911	CMNPD 911	<chem>[C@H]1([C@@H](C(C(=O)OC)OO[C@@](CC(C)C=CCC)(C)C1)CC</chem>	methyl 2-[(3R,4S,6R)-4-ethyl-6-[(E)-2-ethylhex-3-enyl]-6-methyldioxan-3-yl]acetate Plakortis halichondrioides	P
907	CMNPD 907	<chem>C(/C(=C/C(C(C)C(=O)OC)O)C)/CC(=O)C(C=Cc1cccc1)/C</chem>	methyl (5E,7E,9E)-6-ethyl-3-hydroxy-2,4,8-trimethyl-10-phenyldeca-5,7,9-trienoate Plakortis halichondrioides	NP	912	CMNPD 912	<chem>O1O[C@@](CC(CC)CC)C(C)C[C@H](CC)[C@H]1CC(=O)OC</chem>	methyl 2-[(3R,4S,6R)-4-ethyl-6-(2-ethylhexyl)-6-methyldioxan-3-yl]acetate	P
915	CMNPD 915	<chem>O1C(C[C@H](CC)[C@H](CC(=O)OC)O1)(CC)C=C(/CC)CC(CC)C=CCC</chem>	methyl 2-[(3S,4S)-6-[(1E,5E)-2,4-diethylocta-1,5-dienyl]-4,6-diethyldioxan-3-yl]acetate Plakortis halichondrioides	P	913	CMNPD 913	<chem>C1(CC)OC(=CC(=O)OC)C(CC)=C1CC(C=CCC)C</chem>	methyl (2E)-2-[3,5-diethyl-5-[(E)-2-ethylhex-3-enyl]furan-2-ylidene]acetate Plakortis halichondrioides	P

916	CMNPD 916	<chem>C/C(CC)CC(CC)CC1(O[C@@H](CC(=O)OC)[C@@H](CC(C1)CC)=CC</chem>	methyl 2-[(3S,4S)-6-[(E)-2,4-diethyloct-5-enyl]-4,6-diethyldioxan-3-yl]acetate  Plakortis halichondrioides	P	914	CMNPD 914	<chem>C1(CC)(OC(=O)C(C)C=C1)CC(CC)C=CC</chem>	3,5-diethyl-5-[(E)-2-ethylhex-3-enyl]furan-2-one  Plakortis halichondrioides	P
917	CMNPD 917	<chem>O1C(CC(OOC2(CC(CC(=CC(=CCc3ccc3)C)C)C)C)C1(C2)C=O</chem>	3,4a-dimethyl-3-[(4E,6E)-2,4,6-trimethyl-8-phenylocta-4,6-dienyl]-7,7a-dihydro-4H-furo[3,2-c][1,2]dioxin-6-one  Plakortis sp.	P	922	CMNPD 922	<chem>[C@@H]1(C[C@](C(CC)C=C(C)C)OO[C@H]1C(C(O)=O)C</chem>	2-[(3S,4S,6R)-4-ethyl-6-[(E)-2-ethylhex-3-enyl]-6-methyldioxan-3-yl]acetic acid Plakortis zyggompha	P
918	CMNPD 918	<chem>C([C@@H](OOC1(CC(C)C(=CC(=CCc2cccc2)C)C)C)[C@@H](C)C1)C(O)=O</chem>	2-[(3R,4S)-4,6-dimethyl-6-[(4E,6E)-2,4,6-trimethyl-8-phenylocta-4,6-dienyl]dioxan-3-yl]acetic acid  Plakortis sp.	P	923	CMNPD 923	<chem>C(CC)C=C[C@]1(OC(OCC)(CC(OCC)=O)[C@@H](CC)C1)CC</chem>	ethyl 2-[(3S,5S)-2-ethoxy-3,5-diethyl-5-[(E)-pent-1-enyl]oxolan-2-yl]acetate Chondrosia collectrix	P
919	CMNPD 919	<chem>C/C(=C/Cc1cccc1)/C=C(CC(C)C)/C</chem>	[(2E,4E)-3,5,7-trimethylocta-2,4-dienyl]benzene Plakortis sp.	P	924	CMNPD 924	<chem>C(CC)C=C[C@]1(OC(O)C)[C@@H](C1)C)CC</chem>	(3S,5S)-3,5-diethyl-2-methyl-5-[(E)-pent-1-enyl]oxolan-2-ol Chondrosia collectrix	P
920	CMNPD 920	<chem>O1C(C)(CC(C)CC(=O)O)O1)CC(C)C=CCC(C)C=Cc2cccc2</chem>	2-[5-[(3E,7E)-2,6-dimethyl-8-phenylocta-3,7-dienyl]-3,5-dimethyldioxolan-3-yl]acetic acid  unidentified species of Family Plakinidae	P	925	CMNPD 925	<chem>C(CC)C=C[C@]1(O[C@](CC(OCC)=O)(O)[C@@H](CC)C1)CC</chem>	ethyl 2-[(2S,3S,5S)-3,5-diethyl-2-hydroxy-5-[(E)-pent-1-enyl]oxolan-2-yl]acetate Chondrosia collectrix	P
921	CMNPD 921	<chem>C/C(CC=CC(C[C@](C)(C[C@H](C)[C@@H]1CC(=O)OO1)</chem>	2-[(3S,4S,6R)-6-[(3E,7E)-2,6-dimethyl-8-phenylocta-3,7-dienyl]-4,6-dimethyldioxan	P	926	CMNPD 926	<chem>[C@@H]1(CC)C(O[C@](CC)(C=CCCC)C1)=C/C(OCC)=O</chem>	ethyl (2E)-2-[(3S,5S)-3,5-diethyl-5-[(E)-pent-1-enyl]oxolan-2-ylidene]acetate Chondrosia collectrix	P

		<chem>C)C=Cc2ccc cc2</chem>	-3-yl]acetic acid unidentified species of Family Plakinidae						
92 9	CMNPD 929	<chem>O1[C@@](C C)(C[C@@H ])([C@@H](C C(O)=O)O1) CC)C=CCCC</chem>	2-[(3R,4S,6S)- 4,6-diethyl-6- [(E)-pent-1- enyl]dioxan-3- yl]acetic acid  Chondrosia collectrix	P	927	CMNPD 927	<chem>C(/[C@](C C)(C[C@ H](CC)[C @@H](CC (OCC)=O) O)O)=CC CC</chem>	ethyl (E,3R,4S,6S)- 4,6-diethyl-3,6- dihydroxyundec-7- enoate Chondrosia collectrix	P
93 0	CMNPD 930	<chem>C(CC)C=C[C @@]1(CC)O O[C@@H]( CC(OC)=O)[ C@H](C1)C C</chem>	methyl 2- [(3S,4S,6S)- 4,6-diethyl-6- [(E)-pent-1- enyl]dioxan-3- yl]acetate Chondrosia collectrix	P	928	CMNPD 928	<chem>C(CC)C=C [C@@]1( CC)OO[C @@H](CC (O)=O)[C @H](C1)C C</chem>	2-[(3S,4S,6S)-4,6- diethyl-6-[(E)-pent-1- enyl]dioxan-3- yl]acetic acid Chondrosia collectrix	P
93 1	CMNPD 931	<chem>O1[C@@](C C)(C[C@@H ])([C@@H](C C(OC)=O)O1 )CC)C=CCC C</chem>	methyl 2- [(3R,4S,6S)- 4,6-diethyl-6- [(E)-pent-1- enyl]dioxan-3- yl]acetate Chondrosia collectrix	P	938	CMNPD 938	<chem>C1(C(C= C/C=C)C2 =O)OCC= C1)=C2O</chem>	(7E)-5-hydroxy-7- prop-2-enylidene- 2,7a- dihydrocyclopenta[b] pyran-6-one Ulosa sp.	P
93 2	CMNPD 932	<chem>C(=O)(C)C= CCC(C)C</chem>	(E)-6- methylhept-3- en-2-one Plakortis zyggompha	P	939	CMNPD 939	<chem>C1(C(C= CC=C)C2 =O)OCC= C1)=C2O</chem>	(7Z)-5-hydroxy-7- prop-2-enylidene- 2,7a- dihydrocyclopenta[b] pyran-6-one Ulosa sp.	P
93 3	CMNPD 933	<chem>C(C(O)CC(C )C)C(=O)CC</chem>	5-hydroxy-7- methyloctan-3- one Plakortis zyggompha	P	940	CMNPD 940	<chem>C(=CC[C @@H](O[ C@@])([C @]([H])(B r)C)(C)CC 1)[C@@H ]1C)/C=C</chem>	(2S,5R,6R)-2-[(1R)- 1-bromoethyl]-2,5- dimethyl-6-[(2E)- penta-2,4- dienyl]oxane Haliclona sp.	P
93 4	CMNPD 934	<chem>C(OCC)C(= C)C(O)CC(O C)=O</chem>	methyl 4- (ethoxymethyl) -3- hydroxypent-4- enoate Plakortis zyggompha	P	941	CMNPD 941	<chem>C(CC[C@ @H](O[C @@])([C@ ]([H])(Br) C)(C)CC1) [C@@H]1 C)C=C</chem>	(2S,5R,6R)-2-[(1R)- 1-bromoethyl]-2,5- dimethyl-6-pent-4- enyloxane Haliclona sp.	P
93 5	CMNPD 935	<chem>C(O)C(=C)C (O)CC(OCC) =O</chem>	ethyl 3- hydroxy-4- (hydroxymethyl	P	942	CMNPD 942	<chem>C1C[C@H ]([C@])([C @@H](C)</chem>	(2R)-3- [(1S,2S,2'S,4S,5'R,6R	NP

			)pent-4-enoate  Plakortis zyggompha				C[C@H](O)[C@]2([H])C(=C)[C@@H](O)[C@@]3([H])[C@](CC[C@](O[C@@]4([H])C=C[C@H]([C@]5([H])C[C@]6(C)[C@@H](S6)[C@@]7(O[C@]([H])(C[C@](C)(C(=O)O)O)CC[C@H]7O)5)C)(O3)CC4)([H])O2)([H])O[C@@]18CCCCO8)C	-4-[(E,2R)-4-[(2S,2'R,4R,4aS,6R,8aR)-4-hydroxy-2-[(1S,3S)-1-hydroxy-3-[(2S,3R,6S)-3-methyl-1,7-dioxaspiro[5.5]undecan-2-yl]butyl]-3-methylidenespiro[4a,7,8,8a-tetrahydro-4H-pyrano[3,2-b]pyran-6,5'-oxolane]-2'-yl]but-3-en-2-yl]-5'-hydroxy-6-methylspiro[3-oxa-7-thiabicyclo[4.1.0]heptane-2,6'-oxane]-2'-yl]-2-hydroxy-2-methylpropanoic acid Pandaros acanthifolium	
93 6	CMNPD 936	C(OC(=O)C)C(=C)C(OC(=O)C)CC(O)C=O	methyl 3-acetyloxy-4-(acetyloxymethyl)pent-4-enoate Plakortis zyggompha	P	943	CMNPD 943	[C@]1([H])(O[C@@](CC[C@@]2(O3)O[C@@]([H])(C=C[C@@H](C)[C@](O[C@]4(O[C@]([H])(C[C@](C)(C(=O)O)O)CC[C@H]4O)C=C5C([H])C5)CC2)([H])[C@]3([H])[C@H](O)C1=C)[C@H](C[C@@H]([C@@]6([H]))	(2R)-3-[(2S,6R,8S,11R)-2-[(E,2R)-4-[(2S,2'R,4R,4aS,6R,8aR)-4-hydroxy-2-[(1S,3S)-1-hydroxy-3-[(2S,3R,6S)-3-methyl-1,7-dioxaspiro[5.5]undecan-2-yl]butyl]-3-methylidenespiro[4a,7,8,8a-tetrahydro-4H-pyrano[3,2-b]pyran-6,5'-oxolane]-2'-yl]but-3-en-2-yl]-11-hydroxy-4-methyl-1,7-dioxaspiro[5.5]undec-4-en-8-yl]-2-hydroxy-2-methylpropanoic acid Halichondria (Halichondria) okadai	NP
93 7	CMNPD 937	C=C1COC(=C)CC1OC(C)=O	(2,5-dimethylideneoxan-4-yl)acetate  Plakortis zyggompha	P	944	CMNPD 944	C1(SC[C@]([H])([C@]2(C[C@@H](C[C@@]([H])(CC[C@H](C=C/C	(4S)-4-[(1R,4Z,8E,10Z,12R,15R,17R)-17-hydroxy-5,12-dimethyl-3-oxo-2,16-dioxabicyclo[13.3.1]n	NP

							<chem>=C(C3)C)O2)OC(=O)C=C(C)/C3)O)N1)P=O</chem>	onadeca-4,8,10-trien-17-yl]-1,3-thiazolidin-2-one Negombata magnifica	
947	CMNPD 947	<chem>N(CCCCCN(C(=N)N)(C(CCCCCCCC)C(=O)CC(C)C)C(=O)C=C(C)/C</chem>	N-(5-carbamimidamidopentyl)-N-[3-(3-methylbut-2-enoylamino)propyl]dodecanamide Acarus erithacus	P	945	CMNPD 945	<chem>C1(C)C=C/C(=O)O[C@@H](C[C@@@]([H])(CC1)O2)C[C@]2(O)[C@]3([H])NC(SC3)=O)C</chem>	(4S)-4-[(1R,4Z,8Z,13R,15R)-15-hydroxy-5,10-dimethyl-3-oxo-2,14-dioxabicyclo[11.3.1]heptadeca-4,8-dien-15-yl]-1,3-thiazolidin-2-one Negombata magnifica	P
948	CMNPD 948	<chem>CC(C)=CC(NCCCN(C(CCC=C/CC=C/C)C(=O)CCCCNC(=N)N)=O</chem>	(5Z,8Z,11Z)-N-(5-carbamimidamidopentyl)-N-[3-(3-methylbut-2-enoylamino)propyl]tetradeca-5,8,11-trienamide Acarus erithacus	P	946	CMNPD 946	<chem>C1CCCC[C@@H]2[C@@]([H])([C@H](C(CCCC[C@@H]3[C@@](N(CCC4)C[C@H](C)C3=O)([H])[C@H]14)CCC5)N5C[C@@H](C2=O)C</chem>	(1R,7S,9S,15R,21S,23S,29R,30R)-9,23-dimethyl-11,25-diazapentacyclo[19.7.1.17.11.025,29.015,30]triacontane-8,22-dione Neopetrosia seriata	P
949	CMNPD 949	<chem>CC(C)=CC(NCCCN(C(CCC=C/CCC(CCC)C(=O)CC(CCC)C(=N)N)=O</chem>	(Z)-N-(5-carbamimidamidopentyl)-N-[3-(3-methylbut-2-enoylamino)propyl]dodec-5-enamide Acarus erithacus	P	951	CMNPD 951	<chem>[C@@]12([H])[C@@]([H])([C@](NC(N1)=N)([H])CC3)[C@]3([H])CC(C)=C2CC</chem>	(1S,4S,8S,12R)-9-butyl-10-methyl-5,7-diazatricyclo[6.3.1.04,12]dodec-9-en-6-imine Ptilocaulis spiculifer	P
950	CMNPD 950	<chem>[C@]([C@@]([H])(CC1)C[C@@H]2C)([H])([C@]1(NC(N3)=N)[H])C3=C2CCC</chem>	(1S,4S,10S,12R)-9-butyl-10-methyl-5,7-diazatricyclo[6.3.1.04,12]dodec-8-en-6-imine Ptilocaulis spiculifer	P	952	CMNPD 952	<chem>C1(N(CCC2)C2C(=O)NC1CC(C)C)C=O</chem>	3-(2-methylpropyl)-2,3,6,7,8,8a-hexahydropyrrolo[1,2-a]pyrazine-1,4-dione Tedania (Tedania) ignis	P
955	CMNPD 955	<chem>c1(O)ccc(C(C(C(NCC2)C(=O)C2)O)C)cc1</chem>	5-[2-(4-hydroxyphenyl)-2-oxoethyl]-2,3-dihydro-1H-pyridin-6-one Halichondria (Halichondria)	P	953	CMNPD 953	<chem>C1(N(CCC2)C2C(=O)NC1C(C)C)C=O</chem>	3-propan-2-yl-2,3,6,7,8,8a-hexahydropyrrolo[1,2-a]pyrazine-1,4-dione Tedania (Tedania) ignis	P

			melanadocia						
956	CMNPD 956	<chem>c1cc2c(c(C(C(C(NCC3)=O)=C3)=O)c[nH]2)cc1</chem>	5-[2-(1H-indol-3-yl)-2-oxoethyl]-2,3-dihydro-1H-pyridin-6-one Halichondria (Halichondria) melanadocia	P	954	CMNPD 954	<chem>C1(N(CCC2)C2C(=O)NC1C)=O</chem>	3-methyl-2,3,6,7,8,8a-hexahydropyrrolo[1,2-a]pyrazine-1,4-dione  Micrococcus sp.	P
957	CMNPD 957	<chem>c1(Br)cc2c(c(c[nH]2)CC([N+](C)(C)C)C(=O)[O-])cc1</chem>	3-(6-bromo-1H-indol-3-yl)-2-(trimethylazaniumyl)propanoate  Pachymatisma johnstonia	P	964	CMNPD 964	<chem>C1(=O)C(NC(=N)N1C)=C/c2c[nH]c(c2cc3)cc3Br</chem>	(5E)-5-[(6-bromo-1H-indol-3-yl)methylidene]-2-imino-3-methylimidazolidin-4-one  Dercitus sp.	P
958	CMNPD 958	<chem>c1(Br)cc2c(c(c[nH]2)C=C(C(=O)OC)cc1</chem>	methyl (E)-3-(6-bromo-1H-indol-3-yl)prop-2-enoate  Iotrochota sp.	P	965	CMNPD 965	<chem>C1(=O)C(N(C)C(=N/C)N1C)=C/c2c[nH]c(c2cc3)cc3</chem>	Methylaplysinopsine  Tedania (Tedania) anhelans	P
959	CMNPD 959	<chem>c1(Br)cc2c(c(c[nH]2)CCN(C)C)cc1Br</chem>	2-(5,6-dibromo-1H-indol-3-yl)-N,N-dimethylethanimine Smenospongia echina	P	966	CMNPD 966	<chem>c1c([nH]c(CCCCCCCCCCCC)C=O</chem>	5-pentadecyl-1H-pyrrole-2-carbaldehyde Mycale (Carmia) mytilorum	P
960	CMNPD 960	<chem>c1cc2c(c(c[nH]2)CCN(C)C)cc1Br</chem>	2-(5-bromo-1H-indol-3-yl)-N,N-dimethylethanimine Smenospongia echina	P	967	CMNPD 967	<chem>c1c([nH]c(CCCCCCCCCCCC)C=O</chem>	5-hexadecyl-1H-pyrrole-2-carbaldehyde  Laxosuberites sp.	P
961	CMNPD 961	<chem>N1C(=O)NC(C1=O)=Cc2c[nH]c(c2cc3)cc3Br</chem>	(5E)-5-[(6-bromo-1H-indol-3-yl)methylidene]imidazolidine-2,4-dione Smenospongia echina	P	968	CMNPD 968	<chem>c1c([nH]c(CCCCCCCCCCCC)C=O</chem>	5-heptadecyl-1H-pyrrole-2-carbaldehyde Laxosuberites sp.	P
962	CMNPD 962	<chem>C1(=O)C(N(C)C(=N)N1C)=C/c2c[nH]c(c2cc3)cc3</chem>	(5E)-2-imino-5-(1H-indol-3-yl)methylidene)-1,3-dimethylimidaz	P	969	CMNPD 969	<chem>c1c([nH]c(CCCCCCCCCCCC)C=O</chem>	5-nonadecyl-1H-pyrrole-2-carbaldehyde Laxosuberites sp.	P

			olidin-4-one Smenospongia echina						
96 3	CMNPD 963	<chem>C1(=O)C(NC(=N)N1C)=C/c2c[nH]c(c2cc3)cc3</chem>	(5E)-2-imino-5-(1H-indol-3-ylmethylidene)-3-methylimidazolidin-4-one  Dercitus sp.	P	970	CMNPD 970	<chem>c1c([nH]c(CCCCCC=C/C/CCCCC#N)c1)C=O</chem>	(Z)-13-(5-formyl-1H-pyrrol-2-yl)tridec-7-enenitrile Laxosuberites sp.	P
97 3	CMNPD 973	<chem>c12c(ncnc1N)[nH]cc2Br</chem>	5-bromo-7H-pyrrolo[2,3-d]pyrimidin-4-amine  Echinodictyum sp.	P	971	CMNPD 971	<chem>c1c([nH]c(CCCCCC=C/C/CCCCCCCCCCC(O)C#N)c1)C=O</chem>	(Z)-25-(5-formyl-1H-pyrrol-2-yl)-2-hydroxypentacos-19-enenitrile Laxosuberites sp.	P
97 4	CMNPD 974	<chem>c1(N)c2c(n([C@@H]([C@@H](O)[C@@H]3O)O[C@@H]3CO)cn2)ncn1</chem>	(2R,3R,4S,5R)-2-(6-aminopurin-9-yl)-5-(hydroxymethyl)oxolane-3,4-diol  Niphates digitalis	P	972	CMNPD 972	<chem>c1c([nH]c(CCCCCCCC)c1)C=O</chem>	5-nonyl-1H-pyrrole-2-carbaldehyde Telesto sp.	P
97 5	CMNPD 975	<chem>c1(N)c2c(n([C@@H]([C@@H]3O)O[C@@H]3CO)cn2)ncn1</chem>	(2R,3S,5R)-5-(6-aminopurin-9-yl)-2-(hydroxymethyl)oxolan-3-ol  Niphates digitalis	P	980	CMNPD 980	<chem>C(=O)(NC(CCC(NC(=O)N1C)C1=O)c2cc(Br)c(Br)n2)C</chem>	4,5-dibromo-1-methyl-N-[3-(1-methyl-2,5-dioxoimidazolidin-4-yl)propyl]pyrrole-2-carboxamide unidentified sponge	P
97 6	CMNPD 976	<chem>C1(=NC(=O)N2C)C(N=C N1[C@H](O[C@H](CO)[C@H]3O)[C@@H]3O)=C2N</chem>	6-amino-9-[(2R,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-1-methylpurin-2-one Peltodoris nobilis	P	981	CMNPD 981	<chem>c1(Br)c(Br)cc(C(O)=O)n1C</chem>	4,5-dibromo-1-methylpyrrole-2-carboxylic acid  unidentified sponge	P
97 7	CMNPD 977	<chem>c1(c2c(c([nH+]cc3)C=CN2)c3cc1OC)OC</chem>	11,12-dimethoxy-2-aza-6-azoniatricyclo[7.3.1.05,13]trideca-	P	982	CMNPD 982	<chem>c1c([nH]cc1Br)C(=O)NC[C@@H]2[C@@H]2[C@@H](CNC(=</chem>	4-[(1S,2S,3R,4R)-2-(2-azaniumylidene-1,3-dihydroimidazol-4-yl)-3,4-bis[(4-bromo-1H-pyrrole-2-carbonyl)amino]meth	NP

			1(12),3,5,7,9(13),10-hexaene Aaptos aaptos				O)c([nH]c3Br)c3)[C@H](C(NC(=[NH2+])N4)=C4)[C@H]2C5=CNC(=[NH2+])N5.[Cl-].[Cl-]	yl]cyclobutyl]-1,3-dihydroimidazol-2-ylidene]azanium;dichloride Agelas sceptrum	
978	CMNPD 978	c1cc(nc2c(c(ncc3)C(C=C4)C2=CC(=O)N4C)=O)c35)c5cc1	5-methyl-5,10,20-triazapentacyclo[11.7.1.02,7.09,21.014,19]he nicosa-1(20),2,6,9,11,13(21),14(19),15,17-nonaene-4,8-dione Amphimedon sp.	P	983	CMNPD 983	C(NCC=C/C1=CNC(=[NH2+])N1C)(=O)c2[nH]cc(Br)c2.[Cl-]	[4-[(Z)-3-[(4-bromo-1H-pyrrole-2-carbonyl)amino]prop-1-enyl]-3-methyl-1H-imidazol-2-ylidene]azanium;chloride Agelas sp.	P
979	CMNPD 979	C1(C=CCNC(=O)c([nH]c(Br)c2Br)c2)=CNC(=[NH2+])N1.[Cl-]	[4-[(E)-3-[(4,5-dibromo-1H-pyrrole-2-carbonyl)amino]prop-1-enyl]-1,3-dihydroimidazol-2-ylidene]azanium;chloride Agelas sp.	P	984	CMNPD 984	c1c(c(C(NC2)=O)[nH]c1)C(C2)=C(C(=O)NC3=[NH2+])N3.[Cl-]	[(5Z)-4-oxo-5-(8-oxo-1,5,6,7-tetrahydropyrrolo[2,3-c]azepin-4-ylidene)imidazolidin-2-ylidene]azanium;chloride Sigmaxinella flabellata	P
987	CMNPD 987	c1c2n([C@@H]([C@](CC3)(N=C4N)N3C2=O)N4)cc1Br	(1R,5S)-3-amino-8-bromo-2,4,6,12-tetrazatetracyclo[10.3.0.01,5.06,10]pentadeca-2,7,9-trien-11-one Sigmaxinella flabellata	P	985	CMNPD 985	c1c(c(C(NC2)=O)[nH]c1Br)C(C2)=C(C(=O)NC3=[NH2+])N3.[Cl-]	[(4Z)-4-(2-bromo-8-oxo-1,5,6,7-tetrahydropyrrolo[2,3-c]azepin-4-ylidene)-5-oxoimidazolidin-2-ylidene]azanium;chloride Axinella verrucosa	P
988	CMNPD 988	c1c(O)c(CC(N)=O)c(Br)c(O)c1Br	2-(2,4-dibromo-3,6-dihydroxyphenyl)acetamide Aplysina fistularis	P	986	CMNPD 986	c1c2n([C@@H]([C@](CCC3)(N=C4N)N3C2=O)N4)c(Br)c1Br	(1R,5S)-3-amino-7,8-dibromo-2,4,6,12-tetrazatetracyclo[10.3.0.01,5.06,10]pentadeca-2,7,9-trien-11-one Sigmaxinella flabellata	P
989	CMNPD 989	[C@]12([C@H](NC(=O)C1)[C@H](	(3aS,7S,7aR)-5,7-dibromo-3a-hydroxy-	P	995	CMNPD 995	C1(=C(Br)C(C2(CC(C(NCC(O)	7,9-dibromo-N-[3-[2,6-dibromo-4-[2-[(7,9-dibromo-6-hydroxy-8-methoxy-	NP

		<chem>BrC(=O)C(Br)=C2O</chem>	1,3,7,7a-tetrahydroindole-2,6-dione  Aplysina cavernicola				<chem>c(cc(Br)c3OCC(O)CNC(=O)C(C4)=NOC4(C=C(Br)C(=C5Br)OC)C5O)c3Br)=O=NO2)C=C1Br)O)OC</chem>	1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carbonyl)amino]-1-hydroxyethyl]phenoxy]-2-hydroxypropyl]-6-hydroxy-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carboxamide Aplysina fistularis	
990	CMNPD 990	<chem>[C@]12([C@@H](NC(=O)C1)[C@@H](Br)C(=O)C(Br)=C2)O</chem>	(3aS,7R,7aR)-5,7-dibromo-3a-hydroxy-1,3,7,7a-tetrahydroindole-2,6-dione  Aplysina cavernicola	P	996	CMNPD 996	<chem>C1(O)C2(OC(=NC2)C(=O)NCCOc(c(Br)cc(CCN)c3)c3Br)C=C(Br)C(=C1Br)OC</chem>	N-[3-[4-(2-aminoethyl)-2,6-dibromophenoxy]propyl]-7,9-dibromo-6-hydroxy-8-methoxy-1-oxa-3-azaspiro[4.5]deca-2,7,9-triene-2-carboxamide Pseudoceratina purpurea	P
991	CMNPD 991	<chem>C1(CC(=O)N)(C=C(Cl)C(=O)C(Cl)=C1)O</chem>	2-(3,5-dichloro-1-hydroxy-4-oxocyclohexa-2,5-dien-1-yl)acetamide Aplysina cavernicola	P	997	CMNPD 997	<chem>C1(O)C2(OC(=NC2)C(=O)NCCOc(c(Br)cc(C(CN)O)c3)c3Br)C=C(Br)C(=C1Br)OC</chem>	N-[3-[4-(2-amino-1-hydroxyethyl)-2,6-dibromophenoxy]propyl]-7,9-dibromo-6-hydroxy-8-methoxy-1-oxa-3-azaspiro[4.5]deca-2,7,9-triene-2-carboxamide Pseudoceratina purpurea	P
992	CMNPD 992	<chem>c1(Br)cc(CC(N)=O)c(O)c(Br)c1O</chem>	2-(3,5-dibromo-2,4-dihydroxyphenyl)acetamide Pseudoceratina purpurea	P	998	CMNPD 998	<chem>C1(Br)=C[C@](CC(N)=O)(O)[C@@H](O)C(Br)=C1OC</chem>	2-[(1S,6R)-3,5-dibromo-1,6-dihydroxy-4-methoxycyclohexa-2,4-dien-1-yl]acetamide Aplysina aerophoba	P
993	CMNPD 993	<chem>N1=C(CC(C=C(Br)C(=C2O)O1)C(=O)NCC(COc3c(Br)cc(C4OC(=O)NC4)cc3Br)O</chem>	7,9-dibromo-N-[3-[2,6-dibromo-4-(2-oxo-1,3-oxazolidin-5-yl)phenoxy]-2-hydroxypropyl]-6-hydroxy-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3 Aplysina	NP	999	CMNPD 999	<chem>O1C(CC(C(NCCc(cnc2)[nH]2)=O)=N1)(C=C(Br)C(=C3Br)OC)[C@H]3O</chem>	(6R)-7,9-dibromo-6-hydroxy-N-[2-(1H-imidazol-5-yl)ethyl]-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carboxamide Aplysina aerophoba	P

			fistularis-carboxamide						
994	CMNPD 994	<chem>O1C(CC(=N)C(NCC(O)c2cc(Br)c(OC[C@H](CO C3=O)N3)c(Br)c2)=O)(C=C(Br)C(=C4Br)OC)C4O</chem>	7,9-dibromo-N-[2-[3,5-dibromo-4-[[[(4R)-2-oxo-1,3-oxazolidin-4-yl]methoxy]phenyl]-2-hydroxyethyl]-6-hydroxy-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carboxamide Aplysina fistularis	NP	1000	CMNPD 1000	<chem>O1C(CC(C(NCCCC(cnc2N)[nH]2)=O)=N1)(C=C(Br)C(=C3Br)OC)[C@H]3O</chem>	(6R)-N-[3-(2-amino-1H-imidazol-5-yl)propyl]-7,9-dibromo-6-hydroxy-8-methoxy-1-oxa-2-azaspiro[4.5]deca-2,7,9-triene-3-carboxamide Aplysina aerophobaxamide	P
1003	CMNPD 1003	<chem>C(c1cc(c(c(O)c(Br)c2)cc2CC(C(NCCc(ccc3O)cc3Br)=O)=N/O)c(O)c(Br)c1)C(C(NCCc(ccc4O)cc4Br)=O)=N/O</chem>	(2E)-3-[3-bromo-5-[3-bromo-5-[(2E)-3-[2-(3-bromo-4-hydroxyphenyl)ethylamino]-2-hydroxyimino-3-oxopropyl]-2-hydroxyphenyl]-4-hydroxyphenyl]-N-[2-(3-bromo-4-hydroxyphenyl)ethyl]-2-hydroxyiminopropanamide Ianthella basta	NP	1001	CMNPD 1001	<chem>C(c1cc(Br)c(O)c(Oc2ccc(CC(C(=O)NCCc(cc(Br)c3O)cc3)=N/O)cc2Br)c1)C(C(NCCc(ccc4O)cc4Br)=O)=N/O</chem>	(2E)-3-[3-bromo-4-[3-bromo-5-[(2E)-3-[2-(3-bromo-4-hydroxyphenyl)ethylamino]-2-hydroxyimino-3-oxopropyl]-2-hydroxyphenoxy]phenyl]-N-[2-(3-bromo-4-hydroxyphenyl)ethyl]-2-hydroxyiminopropanamide Ianthella basta	NP
1004	CMNPD 1004	<chem>c1c(cc(Br)c2c1Br)CC(=N/O)C(=O)NCc(cc(Oc(ccc(C=CNC(=O)C(=NO)Cc3cc(c(O)c(Br)c3)O2)c4)c4Br)c5O)cc5Br</chem>	(12E,25E,28E)-5,16,21,32,36-pentabromo-4,20-dihydroxy-12,25-bis(hydroxyimino)-2,18-dioxadiazapentacyclo[28.2.2.2.14,17.13,7.1.19,23]octatriacontal(32),3,5,7(38),14,16,19,21,23(	NP	1002	CMNPD 1002	<chem>C(c1cc(Br)c(O)c(Oc2c(Br)cc(C(C(=O)NCCc(cc(Br)c3O)cc3)=N/O)cc2Br)c1)C(C(NCCc(ccc4O)cc4Br)=O)=N/O</chem>	(2E)-3-[3-bromo-5-[2,6-dibromo-4-[(2E)-3-[2-(3-bromo-4-hydroxyphenyl)ethylamino]-2-hydroxyimino-3-oxopropyl]phenoxy]-4-hydroxyphenyl]-N-[2-(3-bromo-4-hydroxyphenyl)ethyl]-2-hydroxyiminopropanamide Ianthella basta	NP

			35),28,30,33,36 -tridecaene- 11,26-dione Ianthella basta						
10 05	CMNPD 1005	<chem>N(/O)=C(C(=O)NCCc(cc1c2O)cc2Br)/Cc(cc(Br)c3Oc(c(O)c(Br)c4)cc4CC(C(NCCc(ccc5O1)cc5Br)=O)=N/O)cc3Br</chem>	(12E,25E)-5,16,21,32,36-pentabromo-4,20-dihydroxy-12,25-bis(hydroxyimino)-2,18-dioxo-10,27-diazapentacyclo[28.2.2.214,17.13,7.119,23]octatriaconta-1(33),3,5,7(38),14(37),15,17(36),19,21,23(35),30(34),31-dodecaene-Ianthella basta 11,26-dione	NP	1007	CMNPD 1007	<chem>c1c(ccc2c1Br)CC(=N/O)C(=O)NCCc(cc(Oc(ccc(C=C)NC(=O)C(=NO)Cc3c(c(O)c(Br)c3)O2)c4)c4Br)c5O)cc5Br</chem>	(12E,25E,28E)-5,16,21,32-tetrabromo-4,20-dihydroxy-12,25-bis(hydroxyimino)-2,18-dioxo-10,27-diazapentacyclo[28.2.2.214,17.13,7.119,23]octatriaconta-1(32),3,5,7(38),14,16,19,21,23(35),28,30,33,36-tridecaene-11,26-dione Ianthella basta	NP
10 06	CMNPD 1006	<chem>N(/O)=C(C(=O)NCCc(cc1c2O)cc2Br)/Cc(cc(Br)c3Oc(c(O)c(Br)c4)cc4CC(C(NCCc(cc(Br)c5O1)cc5Br)=O)=N/O)cc3Br</chem>	(12E,25E)-5,16,21,32,33,36-hexabromo-4,20-dihydroxy-12,25-bis(hydroxyimino)-2,18-dioxo-10,27-diazapentacyclo[28.2.2.214,17.13,7.119,23]octatriaconta-1(32),3,5,7(38),14(37),15,17(36),19,21,23(35),30,33-dodecaene-1  Ianthella basta 1,26-dione	NP	1008	CMNPD 1008	<chem>c1(CC(NC(=O)C)C(NC=Cc2cc(OC(=O)C)c(OC(=O)C)c2=O)c[nH]c(cc(Br)cc3)c13</chem>	[5-[(E)-2-[[2-acetamido-3-(6-bromo-1H-indol-3-yl)propanoyl]amino]ethenyl]-2,3-diacetyloxyphenyl]acetate Cliona celata	NP
10 11	CMNPD 1011	<chem>c1c(C=CN(C(=O)C(Cc2c[nH]c(cc(Br)cc3)c23)NC(=O)C(=Cc4cc(c(c4)OC(=O)C)OC(=O)C)OC(=O)C)</chem>	[4-[(E)-2-[[2-[[2-[(2-acetamido-4-methylpentanoyl)amino]-3-(3,4,5-triacetyloxyphenyl)prop-2-	NP	1009	CMNPD 1009	<chem>c1c(C=CN(C(=O)C(Cc2c[nH]c(cc(Br)cc3)c23)NC(=O)C(=Cc4cc(OC(=O)C</chem>	[4-[(E)-2-[[2-[[2-[(2-acetamido-4-methylpentanoyl)amino]-3-(3,4,5-triacetyloxyphenyl)prop-2-enoyl]amino]-3-(6-bromo-1H-indol-3-	NP

		<chem>NC(=O)C(C(C)C)NC(C)=Occc(c1)OC(=O)C</chem>	enoyl]amino]-3-(6-bromo-1H-indol-3-yl)propanoyl]amino]ethenyl]phenyl] acetate Cliona celata				<chem>)c(OC(=O)C)c(OC(=O)C)c4)NC(=O)C(NC(C)=O)C(C(C)C)cc(OC(=O)C)c(OC(=O)C)c1</chem>	yl)propanoyl]amino]ethenyl]-2-acetyloxyphenyl] acetate  Cliona celata	
1012	CMNPD 1012	<chem>c1c(C=CNC(=O)C(Cc2c[nH]c(cc(Br)cc3)c23)NC(=O)C(=Cc4cc(c(c4)OC(=O)C)OC(=O)C)OC(=O)C)NC(=O)C(C(C)C)NC(C)=O)ccc(c1)OC(=O)C</chem>	[4-[(E)-2-[[2-[[2-[(2-acetamido-4-methylpentanoyl)amino]-3-(3,4,5-triacetyloxyphenyl)prop-2-enoyl]amino]-3-(3,4,5-triacetyloxyphenyl)prop-2-enoyl]amino]ethenyl]-2-acetyloxyphenyl] acetate  Cliona celata	NP	1010	CMNPD 1010	<chem>c1c(C=CN C(=O)C(Cc2c[nH]c(c(Br)cc3)c23)NC(=O)C(=Cc4cc(c(c4)OC(=O)C)OC(=O)C)OC(=O)C)NC(=O)C(C(C)C)NC(C)=O)cc(c(c1)OC(=O)C)OC(=O)C</chem>	[4-[(E)-2-[[2-[[2-[(2-acetamido-3-methylbutanoyl)amino]-3-(3,4,5-triacetyloxyphenyl)prop-2-enoyl]amino]-3-(6-bromo-1H-indol-3-yl)propanoyl]amino]ethenyl]-2-acetyloxyphenyl] acetate  Cliona celata	NP
1013	CMNPD 1013	<chem>c1(CC(N)C(NC=Cc2cc(O)c(O)c(O)c2)=O)c[nH]c(c(Br)cc3)c13</chem>	2-amino-3-(6-bromo-1H-indol-3-yl)-N-[(E)-2-(3,4,5-trihydroxyphenyl)ethenyl]propanamide  Cliona celata	P	1017	CMNPD 1017	<chem>c1(COC(=O)C(C)=C/C)nccc(C(=O)C(C)=C(O)C2=O)c12</chem>	(7-hydroxy-6-methyl-5,8-dioxoisoquinolin-1-yl)methyl (Z)-2-methylbut-2-enoate  Reniera sp.	P
1014	CMNPD 1014	<chem>c1(COC(=O)C(C)=C/C)nc(cc(C(=O)C(C)=C(C2=O)O)C)c12</chem>	(7-methoxy-6-methyl-5,8-dioxoisoquinolin-1-yl)methyl (Z)-2-methylbut-2-enoate  Cribrochalina sp.	P	1018	CMNPD 1018	<chem>c12c(c(C)ncc1)C(=O)C(=C(C)C2=O)OC</chem>	7-methoxy-1,6-dimethylisoquinoline-5,8-dione  Reniera sp.	P
1015	CMNPD 1015	<chem>C1(=O)C(C)=C(C(=O)C(=CN2C)C1=CC2=O)OC</chem>	7-methoxy-2,6-dimethylisoquinoline-3,5,8-trione  Reniera sp.	P	1019	CMNPD 1019	<chem>C1(=O)C(C)=C(C(c(cn2C)c1c2)=O)OC</chem>	5-methoxy-2,6-dimethylisoindole-4,7-dione  Reniera sp.	P
1016	CMNPD 1016	<chem>C(OCC(N(C=C1)C=O)C(C(C=C(C)C</chem>	(2-formyl-7-methoxy-6-methyl-5,8-dioxo-1H-	P	1020	CMNPD 1020	<chem>C1(C([C@@H])([C@]2([H])N(C</chem>	[(1S,2R,10R,13S,14R)-14-hydroxy-7,18-dimethoxy-6,17,21-	NP

		<chem>2=O)OC)=O)=C12)(=O)C(C)=C/C</chem>	isoquinolin-1-yl)methyl (Z)-2-methylbut-2-enoate  Reniera sp.				<chem>3)[C@@H](COC(=O)C(C)=C/C)C(=C(C2)C4=O)C(=O)C(=C4C)OC)N(C)[C@@H]3[C@@H]5O)=C5C(=O)C(C)=C1OC)=O</chem>	trimethyl-5,8,16,19-tetraoxo-11,21-diazapentacyclo[11.7.1.02,11.04,9.015,20]h enicosa-4(9),6,15(20),17-tetraen-10-yl)methyl (Z)-2-methylbut-2-enoate  Reniera sp.	
10 23	CMNPD 1023	<chem>C1(C([C@H]([C@]2([H])N(C3=O)[C@@H](COC(=O)C(C)=C/C)C(=C(C2)C4=O)C(=O)C(=C4C)OC)N(C)[C@H]3[C@@H]5OCC)=C5C(=O)C(C)=C1OC)=O</chem>	[(1S,2R,10R,13S,14R)-14-ethoxy-7,18-dimethoxy-6,17,21-trimethyl-5,8,12,16,19-pentaoxo-11,21-diazapentacyclo[11.7.1.02,11.04,9.015,20]h enicosa-4(9),6,15(20),17-tetraen-10-yl)methyl (Z)-2-methylbut-2-enoate  Reniera sp.	NP	1021	CMNPD 1021	<chem>C1(C([C@H]([C@]2([H])N(C3)[C@@H](COC(=O)C(C)=C/C)C(=C(C2)C4=O)C(=O)C(=C4C)OC)N(C)[C@H]3[C@@H]5OCC)=C5C(=O)C(C)=C1OC)=O</chem>	[(1S,2R,10R,13S,14R)-14-ethoxy-7,18-dimethoxy-6,17,21-trimethyl-5,8,16,19-tetraoxo-11,21-diazapentacyclo[11.7.1.02,11.04,9.015,20]h enicosa-4(9),6,15(20),17-tetraen-10-yl)methyl (Z)-2-methylbut-2-enoate  Reniera sp.	NP
10 24	CMNPD 1024	<chem>c12c(c(CNC(=O)C(=O)C)ncc1)C(=O)C(=C(C)C2=O)OC</chem>	N-[(7-methoxy-6-methyl-5,8-dioxoisoquinolin-1-yl)methyl]-2-oxopropanamide  Streptomyces lavendulae	P	1022	CMNPD 1022	<chem>C1(C([C@H]([C@]2([H])N(C3=O)[C@@H](COC(=O)C(C)=C/C)C(=C(C2)C4=O)C(=O)C(=C4C)OC)N(C)[C@H]3[C@@H]5O)=C5C(=O)C(C)=C1OC)=O</chem>	[(1S,2R,10R,13R,14R)-14-hydroxy-7,18-dimethoxy-6,17,21-trimethyl-5,8,12,16,19-pentaoxo-11,21-diazapentacyclo[11.7.1.02,11.04,9.015,20]h enicosa-4(9),6,15(20),17-tetraen-10-yl)methyl (Z)-2-methylbut-2-enoate  Reniera sp.	NP
10 25	CMNPD 1025	<chem>c1c(Br)cc(Oc2c(Br)cc(Br)cc2OC)c(c1Br)OC</chem>	1,5-dibromo-2-(3,5-dibromo-2-methoxyphenoxy)-3-methoxybenzene	NP	1030	CMNPD 1030	<chem>c1(Br)ccc(Oc2cc(Br)c(Br)c(Br)c2O)c(Br)c1</chem>	2,3,4-tribromo-6-(2,4-dibromophenoxy)phenol  Lamellodysidea herbacea	NP

			Lamellodysidea herbacea						
1026	CMNPD	<chem>c1c(Br)cc(Oc2c(Br)cc(Br)c(Br)c2O)c(O)c1Br</chem>	2,3,5-tribromo-6-(3,5-dibromo-2-hydroxyphenox y)phenol Carteriospongia foliascens	NP	1031	CMNPD	<chem>c1(Br)ccc(Oc2cc(Br)cc(Br)c2O)c(Br)c1</chem>	2,4-dibromo-6-(2,4-dibromophenoxy)phenol Lamellodysidea chlorea	NP
1027	CMNPD	<chem>c1c(Br)cc(Oc2c(Br)c(Br)c(Br)c2O)c(O)c1Br</chem>	2,3,4,5-tetrabromo-6-(3,5-dibromo-2-hydroxyphenox y)phenol Carteriospongia foliascens	NP	1032	CMNPD	<chem>c1c(Br)cc(Oc2c(Br)c(Br)c(Br)cc2OC)c1BrOC</chem>	1,2,3-tribromo-4-(3,5-dibromo-2-methoxyphenoxy)-5-methoxybenzene Lamellodysidea herbacea	NP
1028	CMNPD	<chem>c1(Br)ccc(Oc2c(Br)cc(Br)cc2O)c(Br)c1</chem>	3,5-dibromo-2-(2,4-dibromophenoxy)phenol Lamellodysidea herbacea	NP	1033	CMNPD	<chem>c1c(Br)cc(Oc2c(Br)c(Br)cc2O)c(OC)c1Br</chem>	3,5-dibromo-2-(3,5-dibromo-2-methoxyphenoxy)phenol Lamellodysidea herbacea	NP
1029	CMNPD	<chem>c1(Br)ccc(Oc2c(Br)c(Br)c(Br)cc2O)c(Br)c1</chem>	3,4,5-tribromo-2-(2,4-dibromophenoxy)phenol Lamellodysidea herbacea	NP	1034	CMNPD	<chem>C(/C[C@]([H])(C)C(Cl)Cl)(=C/C(=O)N1[C@@H](C(C)C)C(OC)=CC1=O)OC</chem>	(2S)-3-methoxy-2-propan-2-yl-1-[(E,5S)-6,6,6-trichloro-3-methoxy-5-methylhex-2-enoyl]-2H-pyrrol-5-Lamellodysidea herbaceaone	P
1036	CMNPD	<chem>C(C(N(C)[C@H](C=O)N[C@]([H])(C)c1scn1)C[C@@]([H])(C)C(Cl)Cl)C(C)C(Cl)Cl)Cl[H]</chem>	(2S,4R)-5,5,5-trichloro-4-methyl-2-[methyl-[(3R)-4,4,4-trichloro-3-methylbutanoyl]amino]-N-[(1R)-1-(1,3-thiazol-2-yl)ethyl]pentanamide Lamellodysidea herbacea	P	1035	CMNPD	<chem>s1c([C@@]([H])(C)N(C=O)[C@@H](C)[C@]([H])(C)C(Cl)Cl)C(C)N(C)C(=O)C[C@@]([H])(C)C(C)C(Cl)Cl)H]ncc1</chem>	(2R,4R)-5,5,5-trichloro-4-methyl-2-[methyl-[(3R)-4,4,4-trichloro-3-methylbutanoyl]amino]-N-[(1R)-1-(1,3-thiazol-2-yl)ethyl]pentanamide Lamellodysidea herbacea	P
1037	CMNPD	<chem>C(C(N(C)[C@H](C=O)NCc1scn1)C[C@@]([H])(C)C(Cl)Cl)</chem>	(2S,4R)-5,5,5-trichloro-4-methyl-2-[methyl-[(3R)-	P	1042	CMNPD	<chem>C1C[C@@]([H])(C)C(C)C2(C=CO[C@</chem>	[(2S,3'aR,7'aS)-3',3',6'-trimethylspiro[2H-furan-3,2'-3a,4,5,7a-	P

		<chem>Cl)=O)[C@@](C)(C(Cl)(Cl)Cl)[H]</chem>	4,4,4-trichloro-3-methylbutanoyl]amino]-N-(1,3-thiazol-2-ylmethyl)penta namide  Lamellodysidea herbacea				<chem>]2(OC(C)=O)[H])C3)[C@]3([H])C=C1C</chem>	tetrahydro-1H-indene]-2-yl] acetate  Lamellodysidea herbacea	
1038	CMNPD 1038	<chem>C(C(N(C)[C@H](C=O)NCc1scn1)[C@@]([H])(C)C(Cl)Cl)=O)[C@@](C)(C(Cl)Cl)[H]</chem>	(2S,4R)-5,5,5-trichloro-2-[[[(3R)-4,4-dichloro-3-methylbutanoyl]-methylamino]-4-methyl-N-(1,3-thiazol-2-ylmethyl)penta namide  Lamellodysidea herbacea	P	1043	CMNPD 1043	<chem>C1C[C@]([H])(C(C)C)[C@@]2(C(OCC2)=O)C3)[C@@]3([H])C=C1C</chem>	(2R,3aS,7aR)-3,3,6-trimethylspiro[3a,4,5,7a-tetrahydro-1H-indene-2,3'-oxolane]-2'-one  Lamellodysidea herbacea	P
1039	CMNPD 1039	<chem>C(C(N(C)[C@H](C=O)NCc1scn1)[C@@]([H])(C)C(Cl)Cl)=O)[C@@](C)(C(Cl)Cl)[H]</chem>	(2S,4R)-5,5-dichloro-4-methyl-2-[methyl-[(3R)-4,4,4-trichloro-3-methylbutanoyl]amino]-N-(1,3-thiazol-2-ylmethyl)penta namide  Lamellodysidea herbacea	P	1044	CMNPD 1044	<chem>C(CC(=O)C)C1C(C[C@]2(C(=O)OCC2)C1(C)C)=O</chem>	(5S)-9,9-dimethyl-8-(3-oxobutyl)-2-oxaspiro[4.4]nonane-1,7-dione  Lamellodysidea herbacea	P
1040	CMNPD 1040	<chem>s1c(CNC(=O)[C@@H](C[C@@]([H])(C(Cl)Cl)Cl)C)N(C)C(=O)C[C@@](C)(C(Cl)Cl)Cl)[H]ncc1</chem>	(2R,4R)-5,5,5-trichloro-4-methyl-2-[methyl-[(3R)-4,4,4-trichloro-3-methylbutanoyl]amino]-N-(1,3-thiazol-2-ylmethyl)penta namide  Lamellodysidea herbacea	P	1045	CMNPD 1045	<chem>C1C[C@]([H])(C(C)C)c(oc2)c2C3)[C@]3([H])C=C1C</chem>	(4aS,8aR)-6,9,9-trimethyl-4a,7,8,8a-tetrahydro-4H-benzo[f][1]benzofuran  Dysidea sp.	P
1041	CMNPD 1041	<chem>Cl(=O)C(=C/C(C(Cl)Cl)Cl)C)N(C)C(CCC(C)C(C</chem>	(6E)-1,4-dimethyl-3-(3,3,3-trichloro-2-	P	1046	CMNPD 1046	<chem>C1C[C@]([H])(C(C)C)c(cco2)c2C3)[</chem>	(4aR,8aS)-4,4,7-trimethyl-5,6,8a,9-tetrahydro-4aH-benzo[f][1]benzofura	P

		l)(Cl)Cl)NlC )=O	methylpropyl)- 6-(3,3,3- trichloro-2- methylpropylid ene)piperazine- 2,5-dione  Lamellodysidea herbacea				C@]3([H]) C=C1C	n  Dysidea sp.	
10 49	CMNPD 1049	[C@]1([H])( O)C[C@@]([ H])(C(C)(C)c (cco2)c2C3)[ C@]3([H])C =C1C	(4aR,6R,8aS)- 4,4,7-trimethyl- 5,6,8a,9- tetrahydro-4aH- benzo[f][1]benz ofuran-6-ol Lamellodysidea herbacea	P	1047	CMNPD 1047	C1C[C@ @]([H])(C (C)(C)c(oc c2)c2C3)[ C@]3([H]) C=C1CSC (=O)C	S-[[ (4aS,8aR)-9,9- dimethyl-4a,7,8,8a- tetrahydro-4H- benzo[f][1]benzofura n-6-yl]methyl] ethanethioate  Dysidea sp.	P
10 50	CMNPD 1050	[C@]1([H])( OC(=O)C)[ C@@]([H])( C(C)(C)c(cco 2)c2C3)[C@] 3([H])C=C1 C	[(4aR,6R,8aS)- 4,4,7-trimethyl- 5,6,8a,9- tetrahydro-4aH- benzo[f][1]benz ofuran-6-yl] acetate Lamellodysidea herbacea	P	1048	CMNPD 1048	C1C[C@ @]([H])(C (C)(C)c(cc o2)c2C3)[ C@]3([H]) C=C1CSC (=O)C	S-[[ (4aR,8aS)-4,4- dimethyl-5,6,8a,9- tetrahydro-4aH- benzo[f][1]benzofura n-7-yl]methyl] ethanethioate  Dysidea sp.	P
10 51	CMNPD 1051	[C@]1(O)([H] )C[C@@]([ H])(C(C)(C)c (cco2)c2C3)[ C@]3([H])C =C1C	(4aR,6S,8aS)- 4,4,7-trimethyl- 5,6,8a,9- tetrahydro-4aH- benzo[f][1]benz ofuran-6-ol Lamellodysidea herbacea	P	1054	CMNPD 1054	[C@@H]1 (O)C[C@ @]([H])(C (C)(C)c(oc c2)c2C3)[ C@]3([H]) C=C1C	(4aS,7R,8aR)-6,9,9- trimethyl-4a,7,8,8a- tetrahydro-4H- benzo[f][1]benzofura n-7-ol  Lamellodysidea herbacea	P
10 52	CMNPD 1052	C1C[C@@]([ H])(C(C)(C) c(cco2)c2C3) [C@]3([H])C =C1CO	[(4aR,8aS)-4,4- dimethyl- 5,6,8a,9- tetrahydro-4aH- benzo[f][1]benz ofuran-7- yl]methanol Lamellodysidea herbacea	P	1055	CMNPD 1055	C=C(/C)C =C/Cc1cco c1)/C=C/C (C)C	3-[(2Z,4E,6E)-4,8- dimethylnona-2,4,6- trienyl]furan  Lamellodysidea herbacea	NP
10 53	CMNPD 1053	C1C[C@]2( [C@](CC1)([ H])C(C)(C)c (cco3)c3C2)[ H])=C	(4aR,8aR)-4,4- dimethyl-7- methylidene- 4a,5,6,8,8a,9- hexahydrobenz o[f][1]benzofur an Lamellodysidea herbacea	P	1056	CMNPD 1056	c12c(CCC( C(C)(CCC 3)C)[C@ @]13C)co c2	(9aS)-6,6,9a- trimethyl- 4,5,5a,7,8,9- hexahydrobenzo[e][2 ]benzofuran  Euryspongia sp.	P

1059	CMNPD 1059	<chem>c12c([C@@](C)(CCCC3(C)C)[C@@]3([H])CC1)oc2</chem>	(5aS,9aS)-6,6,9a-trimethyl-4,5,5a,7,8,9-hexahydrobenzo[g][1]benzofuran  Dysidea pallescens	P	1057	CMNPD 1057	<chem>C1CC(C)(C)[C@@](CCc2cocc2)([H])CC)=C1</chem>	3-[2-[(1S)-2,6,6-trimethylcyclohex-2-en-1-yl]ethyl]furan  Dysidea pallescens	P
1060	CMNPD 1060	<chem>c1(C)c(C)c2c(Cc(occ3)c3CC2)cc1</chem>	11,12-dimethyl-4-oxatricyclo[8.4.0.03,7]tetradeca-1(10),3(7),5,11,13-pentaene Dysidea pallescens	P	1058	CMNPD 1058	<chem>C1([C@]([H])(C(C)(C)CC=C1)CCc2cocc2)=C</chem>	3-[2-[(1S)-6,6-dimethyl-2-methylidenecyclohex-3-en-1-yl]ethyl]furan Dysidea pallescens	P
1061	CMNPD 1061	<chem>c12c(occ1)CC(C=C(CCC3(C)C)=C3CC2</chem>	11,11-dimethyl-4-oxatricyclo[8.4.0.03,7]tetradeca-1(10),3(7),5,13-tetraene Dysidea pallescens	P	1063	CMNPD 1063	<chem>C1C(CC(C1)(C)C)=C/CO</chem>	(2E)-2-(3,3-dimethylcyclohexylidene)ethanol  Pleraplysilla spinifera	P
1062	CMNPD 1062	<chem>C1=CC(C)(C)C(CCc(cco2)c2C3)C3=C1</chem>	11,11-dimethyl-4-oxatricyclo[8.4.0.03,7]tetradeca-1(14),3(7),5,12-tetraene Dysidea pallescens	P	1064	CMNPD 1064	<chem>C12([C@]3([H])c(occ4)c4C=C1)[C@]3(C(C)(CC=C2)C)[H]</chem>	(9S,10R)-11,11-dimethyl-7-oxatetracyclo[7.5.0.01,10.04,8]tetradeca-2,4(8),5,13-tetraene Pleraplysilla spinifera	P
1067	CMNPD 1067	<chem>C1[C@H]2C[C@](CCc3c2occ3)(C)C(C)=C1C</chem>	(1S,9R)-9,10,11-trimethyl-3-oxatricyclo[7.3.1.02,6]trideca-2(6),4,10-triene  Dysidea fragilis	P	1065	CMNPD 1065	<chem>C1(C)=C[C@]2([C@](CC1)([H])C(C)(C)C(=CC(=O)O3)[C@]3(O)C2)[H]</chem>	(4aR,8aS,9aS)-9a-hydroxy-4,4,7-trimethyl-5,6,8a,9-tetrahydro-4aH-benzo[f][1]benzofuran-2-one  Dysidea etheria	P
1068	CMNPD 1068	<chem>C1(=O)C2(CC=O)C(C(=C)C(CC2)(C)[C@]([H])(C)C3)C3O1</chem>	2-[(2R)-1,2-dimethyl-9-methylidene-6-oxo-5-oxatricyclo[5.2.2.04,8]undecan-7-yl]acetaldehyde	P	1066	CMNPD 1066	<chem>C12CC(C)C(C)(CCc(cco3)c13)C(=C2)C</chem>	9,10,13-trimethyl-3-oxatricyclo[7.2.2.02,6]trideca-2(6),4,10-triene  Dysidea fragilis	P

			Dysidea fragilis						
1069	CMNPD 1069	<chem>C1(=C)CCC(C(C)C)C(Cc2ccoc2)=C1</chem>	3-[(3-methylidene-6-propan-2-yl)cyclohexen-1-yl)methyl]furan Dysidea fragilis	P	1076	CMNPD 1076	<chem>[C@@]1(CC(C)(C2)C3C1CC2(C)C(C3)[N+]#[C-])([H])C(C)C</chem>	(5R)-9-isocyano-1,3-dimethyl-5-propan-2-yltricyclo[4.3.1.03,7]decane Hymeniacion sp.	P
1070	CMNPD 1070	<chem>C(C=C(/C)C)C=C(C)/c1cc(O)c(C)cc1O</chem>	2-methyl-5-[(2Z)-6-methylhepta-2,5-dien-2-yl]benzene-1,4-diol Halichondria sp.	P	1077	CMNPD 1077	<chem>C1(CC(C)([C@@H]2[C@H]3[C@H]2)C3C1CC2(C)CC3)C(C)C</chem>	(2R)-2-isocyano-1,3-dimethyl-5-propan-2-yltricyclo[4.3.1.03,7]decane Hymeniacion sp.	P
1071	CMNPD 1071	<chem>c1(O)cc(C)c(O)cc1C(C)=CCC=C(C)/C</chem>	2-methyl-5-[(2E)-6-methylhepta-2,5-dien-2-yl]benzene-1,4-diol Halichondria sp.	P	1078	CMNPD 1078	<chem>[C@@H]12[C@@H](CC[C@@]3(C)N=C=S)(C)[C@]13[H)C2(C)C</chem>	(1aR,3aS,7S,7aS,7bR)-7-isocyano-1,1,3a,7-tetramethyl-1a,2,3,4,5,6,7a,7b-octahydrocyclopropa[a]naphthalene Axinella sp.	P
1072	CMNPD 1072	<chem>C(/[C@@H]1CC[C@@](C)(CCCC2=C)[C@]12[H])(=C(/C)C)[N+]#[C-]</chem>	(3R,3aR,7aR)-3-(1-isocyano-2-methylprop-1-enyl)-7a-methyl-4-methylidene-2,3,3a,5,6,7-hexahydro-1H-indene Axinella cannabina	P	1079	CMNPD 1079	<chem>[C@@H]12[C@@H](CC[C@@]3(C)N=C=S)(C)[C@]13[H)C2(C)C</chem>	(1aR,3aS,7S,7aS,7bR)-7-isothiocyanato-1,1,3a,7-tetramethyl-1a,2,3,4,5,6,7a,7b-octahydrocyclopropa[a]naphthalene Axinella sp.	P
1073	CMNPD 1073	<chem>C(/[C@@H]1CC[C@@](C)(CCCC2=C)[C@]12[H])(N=C=S)=C(/C)C</chem>	(3R,3aR,7aR)-3-(1-isothiocyanato-2-methylprop-1-enyl)-7a-methyl-4-methylidene-2,3,3a,5,6,7-hexahydro-1H-indene Axinella cannabina	P	1080	CMNPD 1080	<chem>C(/Cl)(Cl)=N/CC=C(C[C@@H]([C@H]1C1)O)/C[C@]1(CCC=C(/C)C)C</chem>	(1S,2S,3R,5E)-2-chloro-5-[2-(dichloromethylideneamino)ethylidene]-3-methyl-3-(4-methylpent-3-enyl)cyclohexan-1-ol Axinyssa mertoni	P
1081	CMNPD	<chem>C(/[C@@H]</chem>	N-[1-	P	1081	CMNPD	<chem>C(CC=C(/</chem>	1,1-dichloro-N-[(6E)-	P

74	1074	<chem>1CC[C@@](C)(CCCC2=C)[C@]12[H])(NC=O)=C(/C)C</chem>	[(1R,3aR,7aR)-3a-methyl-7-methylidene-2,3,4,5,6,7a-hexahydro-1H-inden-1-yl]-2-methylprop-1-enyl]formamide Axinella cannabina			1081	<chem>C)C)C(C)=CCCC(=C)C(CN=C(/Cl)Cl)Cl</chem>	2-chloro-7,11-dimethyl-3-methylidenedodeca-6,10-dienyl]methanimine  Axinyssa mertoni	
1075	CMNPD 1075	<chem>[C@@H]1(CC[C@@](C)(CCCC2=C)[C@]12[H])[C@@H](C(C)C)[N+]#[C-]</chem>	(3R,3aR,7aR)-3-[(1R)-1-isocyano-2-methylpropyl]-7a-methyl-4-methylidene-2,3,3a,5,6,7-hexahydro-1H-indene  Axinella cannabina	P	1082	CMNPD 1082	<chem>[C@@H]1(Cl)C(C)(C)C(CCC(C=C/N=C(Cl)/Cl)=C2)[C@]2(C)C[C@@H]1O</chem>	(2S,3R,8aR)-3-chloro-7-[(Z)-2-(dichloromethylideneamino)ethenyl]-4,4,8a-trimethyl-1,2,3,4a,5,6-hexahydronaphthalen-2-ol  Axinyssa mertoni	P
1084	CMNPD 1084	<chem>[C@@H]1(C)C(C)(C)C(CC=C(C=C/N=C(Cl)/Cl)C2)[C@]2(C)C[C@@H]1O</chem>	(2S,3R,8aS)-3-chloro-7-[(Z)-2-(dichloromethylideneamino)ethenyl]-4,4,8a-trimethyl-1,2,3,4a,5,8-hexahydronaphthalen-2-ol Axinyssa mertoni	P	1083	CMNPD 1083	<chem>N(/C=C/C(CCC(C(C)C([C@H](C)O)Cl)C)[C@]12C)=C2)=C(Cl)Cl</chem>	(2S,3R,8aR)-3-chloro-7-[(E)-2-(dichloromethylideneamino)ethenyl]-4,4,8a-trimethyl-1,2,3,4a,5,6-hexahydronaphthalen-2-ol  Axinyssa mertoni	P
1085	CMNPD 1085	<chem>[C@@H]1(C)C(C)(C)C(CCC(C=C/N=C(/Cl)Cl)=C2)[C@]2(C)CC1</chem>	N-[(Z)-2-[(6S,8aR)-6-chloro-5,5,8a-trimethyl-3,4,4a,6,7,8-hexahydronaphthalen-2-yl]ethenyl]-1,1-dichloromethanimine Axinyssa mertoni	P	1091	CMNPD 1091	<chem>c12c(O[C@@]3(C)[C@@H]([C@@](C)(C)CCC4(C)C)C4CC3)C1)ccc(O)c2</chem>	(6aS,12aR,12bS)-4,4,6a,12b-tetramethyl-1,2,3,4a,5,6,12,12a-octahydrobenzo[a]xanthene-10-ol  Smenospongia aurea	P
1086	CMNPD 1086	<chem>C(/CCC(C)=CCN=C=S)=C(/C)CCC=C(/C)C</chem>	(2E,6E)-1-isothiocyanato-3,7,11-trimethyldodeca-2,6,10-triene Axinyssa mertoni	P	1092	CMNPD 1092	<chem>[C@@]1(C)[C@H](C)CCC=C1C)CCC(C)=CCc(c(O)c(cc2OC)OC)c2</chem>	2,4-dimethoxy-6-[(E)-3-methyl-5-[(1R,6R)-1,2,6-trimethylcyclohex-2-en-1-yl]pent-2-enyl]phenol  Smenospongia aurea	P
1093	CMNPD	<chem>C(CNC(=N)[</chem>	[N-2-[(6E)-	P	1093	CMNPD	<chem>c1(c(c(O)c</chem>	2-[(1R,2R,8aS)-2-	P

87	1087	<chem>NH3+]S(=O)(=O)C(C)(C)CC=C(/C)CC=C(/C)C)C=C.[Cl-]</chem>	3,7,11-trimethyldodeca-1,6,10-trien-3-yl]sulfonylethyl]carbamidoyl]azanium;chloride  Agelas sp.			1093	<chem>cc1O)C[C@H]2[C@](O)(CCC([C@]2(C)CCC3)C3(C)C)C=O</chem>	hydroxy-2,5,5,8a-tetramethyl-3,4,4a,6,7,8-hexahydro-1H-naphthalen-1-yl]methyl]-3,6-dihydroxybenzaldehyde  Siphonodictyon coralliphagum	
1088	CMNPD 1088	<chem>c1(O)c(C[C@@]2(C)[C@H](C)CC[C@@](C)([C@]2([H])CC3)C3=C)cc(O)cc1</chem>	2-[[[(1S,2R,4aS,8aR)-1,2,4a-trimethyl-5-methylidene-3,4,6,7,8,8a-hexahydro-2H-naphthalen-1-yl]methyl]benzene-1,4-diol  Dysidea Arenaria	P	1094	CMNPD 1094	<chem>c1(C=C([C@H]2C)[C@]3(C)C(C(C)(CC3)C)CC2)c(O)c(O)c(c1O)C=O</chem>	3-[(E)-[(2S,8aS)-2,5,5,8a-tetramethyl-3,4,4a,6,7,8-hexahydro-2H-naphthalen-1-ylidene]methyl]-2,4,5-trihydroxybenzaldehyde  Siphonodictyon coralliphagum	P
1089	CMNPD 1089	<chem>C1(C(C[C@@]2(C)[C@H](C)CC[C@@](C)([C@]2([H])CC3)C3=C)C(=O)C=C1)=O</chem>	2-[[[(1S,2R,4aS,8aR)-1,2,4a-trimethyl-5-methylidene-3,4,6,7,8,8a-hexahydro-2H-naphthalen-1-yl]methyl]cyclohexa-2,5-diene-1,4-dione  Dysidea arenaria	P	1095	CMNPD 1095	<chem>C1(=C[C@H]2[C@](C)(CCC3[C@]2(C)CCCC3(C)O4)C4=CC(=O)C(O)=C1</chem>	(6aS,12aR,12bS)-10-hydroxy-4,4,6a,12b-tetramethyl-2,3,4a,5,6,12a-hexahydro-1H-benzo[a]xanthen-9-one  Petrosia (Strongylophora) hartmani	P
1090	CMNPD 1090	<chem>c12c(C[C@@]3(C)[C@@]([C@@]([H])(CC[C@@H]3C)C4(C)C(CCC4)O1)cc(O)cc2</chem>	(1S,10R,11S,14S)-10,11,15,15-tetramethyl-2-oxatetracyclo[8.8.0.01,14.03,8]octadeca-3(8),4,6-triene-6-  Dactylospongia metachromiaol	P	1096	CMNPD 1096	<chem>C1(=C[C@H]2[C@](C)(CCC3[C@]2(C)CCCC3(C)O4)C4=CC(=O)C(O)=C1Br</chem>	(6aS,12aR,12bS)-11-chloro-10-hydroxy-4,4,6a,12b-tetramethyl-2,3,4a,5,6,12a-hexahydro-1H-benzo[a]xanthen-9-one  Heteronema sp.	P
1111	CMNPD 1111	<chem>C(/C)(=CC=CC(C)(CCC=C(/C)CCC=C(C)/C)OCC)C=C</chem>	(3Z,5E,10E)-7-ethoxy-3,7,11,15-tetramethylhexadeca-1,3,5,10,14-pentaene	P	1097	CMNPD 1097	<chem>C1(=C[C@H]2[C@](C)(CCC3[C@]2(C)CCCC3(C)O4)C4=CC(=O)C(O)=C1Br</chem>	(6aS,12aR,12bS)-11-bromo-10-hydroxy-4,4,6a,12b-tetramethyl-2,3,4a,5,6,12a-hexahydro-1H-benzo[a]xanthen-9-one	P

			Didiscus sp.					Heteronema sp.	
11 12	CMNPD 1112	<chem>C(Cc1cocc1)C=C(CC[C@@H]2[C@](O)(C)CCCC2(C)C)/C</chem>	(1S,2S)-2-[(E)-6-(furan-3-yl)-3-methylhex-3-enyl]-1,3,3-trimethylcyclohexan-1-ol Dysidea ambliia	P	1098	CMNPD 1098	<chem>c1c(O)c2c(c(c(O3)c(O)c4c([C@@]5([H])O2)c4O[C@@](C)(C)CC([C@]6(C)CCCC7)C7(C)C)[C@]56[H])c([C@]3([H])[C@@]8([H])[C@](C)(CCC9[C@]8(C)C)CCC9(C)C)O%10)c1%10</chem>	(4S,5S,6S,14S,21S,22S,23S,31S)-6,10,10,14,23,27,27,31-octamethyl-15,20,32,38-tetraoxadecacyclo[19.15.1.14.36.02,19.03,16.05,14.06,11.022,31.023,28.033,37]octatriacenta-1(37),2(19),3(16),17,33,35-hexaene-18,35-diol  Hyrtios communis	NP
11 13	CMNPD 1113	<chem>C1(C(C(CCC1)(C)C)CCC(C)=CCCc2ccc2)=C</chem>	3-[(E)-6-(2,2-dimethyl-6-methylidene-cyclohexyl)-4-methylhex-3-enyl]furan Dysidea ambliia	P	1099	CMNPD 1099	<chem>C1(=O)C(O)=C(C[C@@]2(C)[C@H](C)CC[C@](C)([C@]2([H])CCC3)C3=C)C(=O)C(=C1)OC</chem>	3-[[1(1S,2R,4aR,8aR)-1,2,4a-trimethyl-5-methylidene-3,4,6,7,8,8a-hexahydro-2H-naphthalen-1-yl]methyl]-2-hydroxy-5-methoxycyclohexa-2,5-diene-1,4-dione  Dactylospongia metachromia	P
11 14	CMNPD 1114	<chem>C(CC1=CC(OC1=O)OC)C=C(CC[C@@H]2[C@](O)(C)CCCC2(C)C)/C</chem>	4-[(E)-6-[(1S,2S)-2-hydroxy-2,6,6-trimethylcyclohexyl]-4-methylhex-3-enyl]-2-methoxy-2H-furan-5-one Dysidea ambliia	P	1100	CMNPD 1100	<chem>C1(=O)C(O)=C(CC2(C)CCC=C3C)C3(C)CCC2(C)C)C(=O)C(=C1)OC</chem>	3-[[1,2,4a,5-tetramethyl-2,3,4,7,8,8a-hexahydronaphthalen-1-yl]methyl]-2-hydroxy-5-methoxycyclohexa-2,5-diene-1,4-dione Fasciospongia rimosa-dione	P
11 15	CMNPD 1115	<chem>c1(CC[C@@]2([C@H](C)[C@@](O)([C@]2([H])C)CC3)C3(C)C)C)C)coc1</chem>	(4aR,7S,8R,8aR)-8-[2-(furan-3-yl)ethyl]-4,4,7,8-tetramethyl-2,3,5,6,7,8a-hexahydro-1H-naphthalen-4a-ol Dysidea ambliia	P	1121	CMNPD 1121	<chem>c12c([C@]3(C)CC1)[C@@](C)(CC(=O)[C@@H](O)C(=O)C)[C@]4(C)C)OC(=O)C)C4CC3)CO)coc2</chem>	[(3bS,6S,7S,9aR)-7-acetyloxy-3b-(hydroxymethyl)-6,9a-dimethyl-8-oxo-4,5,5a,7,9,9b,10,11-octahydronaphtho[2,1-e][2]benzofuran-6-yl]methyl acetate Spongia sp.	P
11 16	CMNPD 1116	<chem>C1CCC(C)(C)C(CC[C@](</chem>	(5R)-5-[(2S)-2-hydroxy-4-	P	1122	CMNPD 1122	<chem>C1CC([C@@](C)(C</chem>	(3bR,6S,7R,9aR)-7-hydroxy-6-	P

		<chem>C(O)[C@@H]2OC(=O)C2=C1C</chem>	(2,6,6-trimethylcyclohexen-1-yl)butan-2-yl]oxolan-2-  Fasciospongia cavernosaone				<chem>C(=O)[C@H](O)[C@]2(C)CO)C2CC3)[C@]3(C)c(coc4)c14</chem>	(hydroxymethyl)-3b,6,9a-trimethyl-4,5,5a,7,9,9b,10,11-octahydronaphtho[2,1-e][2]benzofuran-8-one  Spongia sp.	
11 17	CMNPD 1117	<chem>[C@@H]1(O)CC[C@]2(C)C(CC[C@](C)[C@H]3C4)(C[C@]3(C)O)C24)C1(C)C</chem>	(1S,6R,9S,12S,13S)-5,5,9,13-tetramethyltetra-cyclo[10.2.2.01,10.04,9]hexadecane-6,13-diol  Tedania (Tedania) ignis	P	1123	CMNPD 1123	<chem>C1CC([C@@](C)(C)C(=O)[C@H](OC(=O)C)[C@]2(C)COC(=O)C)C2CC3)[C@]3(C)c(coc4)c14</chem>	[(3bR,6S,7R,9aR)-7-acetyloxy-3b,6,9a-trimethyl-8-oxo-4,5,5a,7,9,9b,10,11-octahydronaphtho[2,1-e][2]benzofuran-6-yl]methyl acetate Spongia sp.	P
11 18	CMNPD 1118	<chem>c12c([C@]3(C)C(CC1)[C@@](C)(CC(=O)[C@@H](O)[C@]4(C)CO)C4CC3)C)coc2</chem>	(3S,3aS,4R,7S,7aS)-7-bromo-4,7a-dimethyl-3-(2-methylprop-1-enyl)-2,3,3a,5,6,7-hexahydro-1H-inden-4-ol Laurencia subopposita	P	1124	CMNPD 1124	<chem>C1CC([C@@](C)(C)C(=O)[C@H](O)[C@]2(C)CO)C2CC3)[C@]3(CO)c(coc4)c14</chem>	(3bS,6S,7R,9aR)-7-hydroxy-3b,6-bis(hydroxymethyl)-6,9a-dimethyl-4,5,5a,7,9,9b,10,11-octahydronaphtho[2,1-e][2]benzofuran-8-one Spongia sp.	P
11 19	CMNPD 1119	<chem>c12c([C@]3(C)C(CC1)[C@@](C)(CC(=O)[C@@H](OC(=O)C)[C@]4(C)COC(=O)C)C4CC3)C)coc2</chem>	[(3bR,6S,7S,9aR)-7-acetyloxy-3b,6,9a-trimethyl-8-oxo-4,5,5a,7,9,9b,10,11-octahydronaphtho[2,1-e][2]benzofuran-6-yl]methyl acetate  Spongia sp.	P	1125	CMNPD 1125	<chem>C1CC([C@@](C)(C)C(=O)[C@H](OC(=O)C)[C@]2(C)COC(=O)C)C2CC3)[C@]3(COC(=O)C)c(coc4)c14</chem>	[(3bS,6S,7R,9aR)-7-acetyloxy-3b-(acetyloxymethyl)-6,9a-dimethyl-8-oxo-4,5,5a,7,9,9b,10,11-octahydronaphtho[2,1-e][2]benzofuran-6-yl]methyl acetate Spongia sp.	P
11 20	CMNPD 1120	<chem>c12c([C@]3(C)C(CC1)[C@@](C)(CC(=O)[C@@H](O)[C@]4(C)CO)C4CC3)C)coc2</chem>	(3bS,6S,7S,9aR)-7-hydroxy-3b,6-bis(hydroxymethyl)-6,9a-dimethyl-4,5,5a,7,9,9b,10,11-octahydronaphtho[2,1-e][2]benzofuran-8-one	P	1126	CMNPD 1126	<chem>C1CC([C@@](C)(C)CC[C@]2(C)C(O)=O)C2CC3)[C@]3(C)c(coc4)c14</chem>	(3bR,6S,9aR)-3b,6,9a-trimethyl-5,5a,7,8,9,9b,10,11-octahydro-4H-naphtho[2,1-e][2]benzofuran-6-carboxylic acid Spongia (Spongia) officinalis	P

			Spongia sp.						
11 30	CMNPD 1130	<chem>C1=C([C@]([H])([C@@]2(C)C([C@@](C)(CCC3(C)C)C3C2)C1)C=O)C=O</chem>	(1S,4bS,10aR)-4b,8,8,10a-tetramethyl-4,4a,5,6,7,8a,9,10-octahydro-1H-phenanthrene-1,2-dicarbaldehyde Spongia (Spongia) officinalis	P	1127	CMNPD 1127	<chem>C1CC([C@@](C)(C)CC[C@]2(C)C=O)C2CC3[C@]3(C)c(coc4)c14</chem>	(3bR,6S,9aR)-3b,6,9a-trimethyl-5,5a,7,8,9,9b,10,11-octahydro-4H-naphtho[2,1-e][2]benzofuran-6-carbaldehyde Spongia (Spongia) officinalis	P
11 31	CMNPD 1131	<chem>C1=C([C@](C=O)([C@@]2(C)C([C@@](C)(CCC3(C)C)C3C2)C1)[H])C=O</chem>	(1R,4bS,10aR)-4b,8,8,10a-tetramethyl-4,4a,5,6,7,8a,9,10-octahydro-1H-phenanthrene-1,2-dicarbaldehyde Spongia (Spongia) officinalis	P	1128	CMNPD 1128	<chem>C1CC([C@@](C)(C)CCC2(C)C)C2CC3[C@]3(C)c(coc4)c14</chem>	(3bR,9aS)-3b,6,6,9a-tetramethyl-5,5a,7,8,9,9b,10,11-octahydro-4H-naphtho[2,1-e][2]benzofuran Spongia (Spongia) officinalis	P
11 32	CMNPD 1132	<chem>C1=C([C@]([H])([C@@]2(C)C([C@@](C)(CCC3(C)C)C3C2)C1)COC(=O)C)C=O</chem>	[(1S,4bS,10aR)-2-formyl-4b,8,8,10a-tetramethyl-4,4a,5,6,7,8a,9,10-octahydro-1H-phenanthren-1-yl]methyl acetate Spongia (Spongia) officinalis	P	1129	CMNPD 1129	<chem>C1CC[C@]2(C)CC[C@@](C)([C@]([H])([C@@H](OC(=O)C)O[C@H]3OC(=O)C)[C@@]3([H])CC4C24)C1(C)C)C</chem>	[(1S,3R,3aR,3bR,9aS,11aR)-3-acetyloxy-3b,6,6,9a-tetramethyl-3,3a,4,5,5a,7,8,9,9b,10,11,11a-dodecahydro-1H-naphtho[2,1-e][2]benzofuran-1-yl] acetate Spongia (Spongia) officinalis	P
11 33	CMNPD 1133	<chem>C1CC[C@]2(C)CC[C@@](C)([C@]([H])([C@@H](OC(=O)C)O[C@H]3OC(=O)C)[C@@]3([H])[C@@H](OC(=O)C)C4)C24)C1(C)C</chem>	[(1S,3R,3aR,3bR,9aS,11S,11aS)-1,3-diacetyloxy-3b,6,6,9a-tetramethyl-3,3a,4,5,5a,7,8,9,9b,10,11,11a-dodecahydro-1H-naphtho[2,1-e][2]benzofuran-11-yl] acetate Aplysilla rosea	P	1136	CMNPD 1136	<chem>[C@@]12([C@@]([H])([C@]3([H])C(=C)CC1)[C@@]([H])(C)C[C@H]2C)[C@H](C)[C@@H]3CC(C)(C)[N+]#[C-]][N+]#[C-]</chem>	(1R,3aS,4R,6R,6aR,9aR,9bR)-9a-isocyano-6-(2-isocyano-2-methylpropyl)-1,4-dimethyl-7-methylidene-2,3,3a,4,5,6,6a,8,9,9b-decahydro-1H-phenalene Ectyoplasia ferox	P
11 34	CMNPD 1134	<chem>C1C2[C@@](C)(CCC3[C</chem>	(3aS,3bR,9aS)-3b,6,6,9a-	P	1137	CMNPD 1137	<chem>[C@@]12([C@@]([H</chem>	N-[1-[(1R,3R,3aS,6R,6aR,	P

		<chem>@]2(C)CCC3(C)C[C@]([H])(COC4=O)C4=C1</chem>	tetramethyl-3,3a,4,5,5a,7,8,9,9b,10-decahydronaphtho[2,1-e][2]benzofuran-1-one Spongia (Spongia) officinalis				<chem>)]([C@]3([H])C(=C)CC1)[C@@]([H])(C[C@H]2C)[C@H](C)C[C@@H]3CC(C)(C)NC=O)[N+]#[C-]</chem>	9aR,9bR)-6a-isocyano-3,6-dimethyl-9-methylidene-2,3,3a,4,5,6,7,8,9a,9b-decahydro-1H-phenalen-1-yl]-2-methylpropan-2-yl]formamide  Ectyoplasia ferox	
1135	CMNPD 1135	<chem>C1CC[C@]2([C@@]([H])(CC[C@]2([H])C(=C)[C@@]3([C@]4([H])[C@](OC(=O)C4)([H])O[C@@H]3OC(C)=O)[H])C1(C)C</chem>	[(2R,3R,3aR,6aR)-3-[1-[(1R,3aS,7aS)-4,4,7a-trimethyl-2,3,3a,5,6,7-hexahydro-1H-inden-1-yl]ethenyl]-5-oxo-3,3a,4,6a-tetrahydro-2H-furo[2,3-b]furan-2-yl]acetate  Felimida norrisi	P	1138	CMNPD 1138	<chem>[C@@]12([H])[C@@]([C@]([H])([C@]3([H])C[C@@H](C)[C@@]4(C)[N+]#[C-])[C@]4([H])CC1)([H])[C@]([H])(CC[C@]2(C)[N+]#[C-])[C@@H](C)C3</chem>	(2R,3R,3aS,5aS,6S,8aR,9S,10aS,10bS,10cS)-3,6-diisocyano-2,3,6,9-tetramethyl-1,2,3a,4,5,5a,7,8,8a,9,10,10a,10b,10c-tetradecahydropyrene  Haliclona sp.	P
1141	CMNPD 1141	<chem>C1[C@]2([C@@]([C@]([H])([C@]3([H])CC(C)(C)C4)C4=C1)([H])C(CC[C@@H]2C)[C@@H](C)C3)[N+]#[C-]</chem>	(1S,4S,5aS,10aS,10bS,10cS)-10a-isocyano-1,4,7,7-tetramethyl-1,2,3,3a,4,5,5a,6,8,10,10b,10c-dodecahydropyrene  Haliclona sp.	P	1139	CMNPD 1139	<chem>[C@]12([H])[C@@]([H])([C@]([H])(CC[C@]1(C)[N+]#[C-])[C@@H](C)C[C@@H]3C=C(/C)C[C@@]3([H])C(=C)CC2</chem>	(1R,3S,3aR,6S,6aS,9aS,9bS)-6-isocyano-3,6-dimethyl-9-methylidene-1-(2-methylprop-1-enyl)-2,3,3a,4,5,6a,7,8,9a,9b-decahydro-1H-phenalene  Haliclona sp.	P
1142	CMNPD 1142	<chem>[C@]12([H])[C@@]([H])([C@]([H])(C[C@]1(C)[N+]#[C-])[C@@H](C)C[C@@H]3CC(C)=C)[C@@]3([H])C(=C)CC2</chem>	(1R,3S,3aR,6S,6aS,9aS,9bS)-6-isocyano-3,6-dimethyl-9-methylidene-1-(2-methylprop-2-enyl)-2,3,3a,4,5,6a,7,8,9a,9b-decahydro-1H-phenalene  Haliclona sp.	P	1140	CMNPD 1140	<chem>[C@@]12([H])[C@@]([C@]([H])([C@]3([H])C[C@](C)([C@H]4C)[N+]#[C-])[C@]4([H])CC1)([H])[C@]([H])(CC[C@]2(C)[N+]#[C-])[C@@H](C)C3</chem>	(3S,3aS,5aS,6S,7R,8aS,10S,10aR,10bS,10cR)-3,7-diisocyano-3,6,7,10-tetramethyl-1,2,3a,4,5,5a,6,8,8a,9,10,10a,10b,10c-tetradecahydropyrene  Haliclona sp.	P

11 43	CMNPD 1143	<chem>[C@]12([H])[C@@]([H])([C@]([H])(C)C[C@]1(C)[N+]#[C-])[C@@H](C)C[C@@H]3CC(C)(C)[N+]#[C-])[C@@]3([H])C(=C)CC2</chem>	(1R,3S,3aR,6S,6aS,9aS,9bS)-6-isocyano-1-(2-isocyano-2-methylpropyl)-3,6-dimethyl-9-methylidene-2,3,3a,4,5,6a,7,8,9a,9b-decahydro-1H-phenalene  Haliclona sp.	P	1146	CMNPD 1146	<chem>c1[n+](C)c(ncnc2N)c2n1CC=C(CC[C@]3([C@H](C)C[C@@]4(C)[C@@]3([H])CCC=O)c([nH]cc5)c5)C)/C.[Cl-]</chem>	[(4aS,5R,6S,8aR)-5-(E)-5-(6-amino-9-methylpurin-9-ium-7-yl)-3-methylpent-3-enyl]-5,6,8a-trimethyl-3,4,4a,6,7,8-hexahydronaphthalen-1-yl)methyl 1H-pyrrole-2-carboxylate;chloride Agelas sp.	P
11 44	CMNPD 1144	<chem>C1C[C@@]([C@@]([H])([C@@]2([H])[C@@H](C)C3C([C@]3([H])CC(C)(C)C4=C14)([C@@H](C)CC2)[N+]#[C-])</chem>	(1S,3aR,4S,5aS,10aS,10bS)-10a-isocyano-1,4,7,7-tetramethyl-1,2,3,3a,4,5,5a,6,8,9,10,10b-dodecahydropyrene Halichondria sp.	P	1147	CMNPD 1147	<chem>c12c(C[C@@]([H])([C@](C)(C)C[C@]([H])([C@]3(C)CCC4[C@@]4(C)C(=O)O)[C@@]35[H])[C@](O1)(C)CC5)cc(OC)c2</chem>	(1R,2S,11S,14R,15R,19S,20R)-6-methoxy-1,11,15,19-tetramethyl-10-oxapentacyclo[12.8.0.02,11.04,9.015,20]dodcosa-4(9),5,7-triene-19-carboxylic acid  Petrosia (Strongylophora) durissima	P
11 45	CMNPD 1145	<chem>n1(CC=C(/C)CCC=C(CC[C@]2(C)[C@@H](C)CC=C2C)/C)c3c(ncnc3N)[n+](C)c1.[Cl-]</chem>	7-[(2E,6E)-3,7-dimethyl-9-[(1R,6S)-1,2,6-trimethylcyclohex-2-en-1-yl]nona-2,6-dienyl]-9-methylpurin-9-ium-6-amine;chloride  Agelas sp.	P	1148	CMNPD 1148	<chem>c1c2c(cc(O)c1)C[C@@]([H])([C@](C)(C)C3)[C@@]4([H])[C@](COC5=O)([C@]3([H])[C@]5(C)C6)C6)[C@](C)(CC4)O2</chem>	(1S,2S,5S,14S,15R,18R)-10-hydroxy-5,15,19-trimethyl-6,21-dioxahehexacyclo[17.3.3.01,18.02,15.05,14.07,12]pentacos-7(12),8,10-trien-20-one Petrosia (Strongylophora) durissima	P
11 51	CMNPD 1151	<chem>[C@@H](O)(CC(C)=CCCc1cocc1)C=C(C=CCc2cocc2)/C</chem>	(2E,4E,6R,8E)-1,11-bis(furan-3-yl)-4,8-dimethylundeca-2,4,8-trien-6-ol Leiosella sp.	P	1149	CMNPD 1149	<chem>c12c(C[C@@]([H])([C@](C)(C)C[C@]([H])([C@]3(C)CCC4[C@@]4(C)C(=O)O)[C@@]35[H])[C@](O1)(C)CC5)cc(O)c2</chem>	(1R,2S,11S,14R,15R,19S,20R)-6-hydroxy-1,11,15,19-tetramethyl-10-oxapentacyclo[12.8.0.02,11.04,9.015,20]dodcosa-4(9),5,7-triene-19-carboxylic acid Petrosia (Strongylophora) durissima	P
11 52	CMNPD 1152	<chem>CC(CCCC1=CCC(=O)OC1)=C/CCC(=CCCc2cocc2)C</chem>	3-[(4E,8E)-11-(furan-3-yl)-4,8-dimethylundeca-4,8-dienyl]-	P	1150	CMNPD 1150	<chem>C(C(O)(C=CCc1cocc1)C=C(C=CCCc2cocc2)C</chem>	(2E,6E,8E)-1,11-bis(furan-3-yl)-4,8-dimethylundeca-2,6,8-trien-4-ol Spongia sp.	P

			2,5-dihydropyran-6-one Lendenfeldia dendyi						
1153	CMNPD	<chem>CC(CCCC1=CC(=O)OC1)=C/CCC(C)=CCCc2coc2</chem>	3-[(4E,8E)-11-(furan-3-yl)-4,8-dimethylundeca-4,8-dienyl]-2H-furan-5-one Lamellodysidea herbacea	P	1156	CMNPD	<chem>c1occ(CC=C(/CCC=C(C)/CC=CC(CC(=O)O)C)C)c1</chem>	(7Z,11Z)-14-(furan-3-yl)-3,7,11-trimethyltetradeca-7,11-dienoic acid Ircinia dendroides	P
1154	CMNPD	<chem>C(/CCc1coc1)=C(/CCC=C(C)/CCCC(C)C=C(/OC2=O)C(O)=C2)C</chem>	(5Z)-5-[(6Z,10Z)-13-(furan-3-yl)-2,6,10-trimethyltrideca-6,10-dienylidene]-4-hydroxy-3-methylfuran-2-one Ircinia dendroides	P	1157	CMNPD	<chem>C(C=C(/C)CCCc1coc1)C=C(/C)CCC(CC(=O)O)C</chem>	(7Z,10E)-14-(furan-3-yl)-3,7,11-trimethyltetradeca-7,10-dienoic acid Ircinia dendroides	P
1155	CMNPD	<chem>C(C=C(/C)CCc1coc1)C=C(/CCCC(C)=C(/OC2=O)C(O)=C2)C</chem>	(5Z)-5-[(6Z,9E)-13-(furan-3-yl)-2,6,10-trimethyltrideca-6,9-dienylidene]-4-hydroxy-3-methylfuran-2-one Ircinia dendroides	P	1158	CMNPD	<chem>[C@H](C)(CCC=C(C)C(OC1=O)C(O)=C1)C=CC=C(CCCc2ccoc2)/C</chem>	2-[(2E,6S,7E,9E)-13-(furan-3-yl)-2,6,10-trimethyltrideca-2,7,9-trienyl]-3-hydroxy-4-methyl-2H-furan-5-one Ircinia variabilis	P
1161	CMNPD	<chem>C(CC(C)=CC(C)OC(C(O)OC1=O)=C1)C2=C2)C3=C(C)CCCC3(C)C</chem>	2-hydroxy-3-[6-hydroxy-5-[(E)-4-methyl-6-(2,6,6-trimethylcyclohexen-1-yl)hex-3-enyl]-3,6-dihydro-2H-pyran-2-yl]-2H-furan-5-one Luffariella variabilis	P	1159	CMNPD	<chem>c1(ccoc1)CCCC(C)=C[C@@H]([C@]2([C@@]([C@H](CC3)C)([H])[C@@]34[H])C(O)=C(C)C(=O)O2)C=C4C</chem>	(3S,3aR,4S,5R,7aR)-5-[(E)-5-(furan-3-yl)-2-methylpent-1-enyl]-4'-hydroxy-3,3',7-trimethylspiro[1,2,3,3a,5,7a-hexahydroindene-4,5'-furan]-2'-one Ircinia wistarii	P
1162	CMNPD	<chem>C(CC(C)=CC(=C/CC(O)C1=CC(OC1O)=O)C=O)</chem>	(E,2E)-2-[3-hydroxy-3-(2-hydroxy-5-oxo-2H-furan-3-	P	1160	CMNPD	<chem>[C@]12([H])[C@]([C@H](CC1)C)([H])[</chem>	(1S,2R,3S,6R,9R,11S)-11-[3-(furan-3-yl)propyl]-3,7,11,14-tetramethyl-12,16-	P

		<chem>C2=C(C)CC CC2(C)C</chem>	yl)propylidene] -6-methyl-8- (2,6,6- trimethylcyclohexen-1-yl)oct- 5-enal Luffariella variabilis				<chem>C@](OC3 =O)(C(=C 3C)O[C@ @](C)(CC Cc4ccoc4) C5)[C@@ ]5([H])C= C2C</chem>	dioxatetracyclo[7.7.0. 01,13.02,6]hexadeca- 7,13-dien-15-one Ircinia wistarii	
11 63	CMNPD 1163	<chem>C1(OC(=O)C =C1CO)CC= C(/CO)CCC= C(CCC2=C( C)CCCC2(C) C)/C</chem>	3- (hydroxymethyl )2-[(2Z,6E)-3- (hydroxymethyl )7-methyl-9- (2,6,6- trimethylcyclohexen-1-yl)nona- 2,6-dienyl]-2H- furan-5-one  Luffariella variabilis	P	1166	CMNPD 1166	<chem>O1[C@@] (C)(CC[C @H](C(C( =O)OC)C) O1)CCC2 =C(C)CCC C2(C)C</chem>	methyl 2-[(3R,6R)-6- methyl-6-[2-(2,6,6- trimethylcyclohexen- 1-yl)ethyl]dioxan-3- yl]propanoate Prianos sp.	P
11 64	CMNPD 1164	<chem>C1(CCCC(C) =C1CCC(C) =CCCC(CO) =C/CC2OC( =O)C=C2CO )C)C</chem>	3- (hydroxymethyl )2-[(2E,6E)-3- (hydroxymethyl )7-methyl-9- (2,6,6- trimethylcyclohexen-1-yl)nona- 2,6-dienyl]-2H- furan-5-one Luffariella variabilis	P	1167	CMNPD 1167	<chem>O1[C@@] (CC[C@]([ C@](C(=O )O)([H])C) ([H])O1( C)CC[C@ @]2(C)[C @H](C)C C[C@](C)( [C@]2([H] )CCC3)C3 =C</chem>	(2S)-2-[(3S,6S)-6-[2- [(1S,2R,4aR,8aR)- 1,2,4a-trimethyl-5- methylidene- 3,4,6,7,8,8a- hexahydro-2H- naphthalen-1- yl]ethyl]-6- methyl-dioxan-3- yl]propanoic acid  Diacarnus laevis	P
11 65	CMNPD 1165	<chem>C(CC(C)=CC C[C@@](C)( OO1)CC[C@ H]1C(C)C(= O)O)C2=C(C )CCCC2(C)C</chem>	2-[(3S,6R)-6- methyl-6-[(E)- 4-methyl-6- (2,6,6- trimethylcyclohexen-1-yl)hex- 3-enyl]dioxan- 3-yl]propanoic acid  Prianos sp.	P	1168	CMNPD 1168	<chem>O1[C@@] (CC[C@]([ H])([C@] (C(O)=O)( H)C)O1( C)CC[C@ @]2(C)[C @H](C)C C[C@](C)( [C@]2([H] )CCC3)C3 =C</chem>	2-[(2R)-1,2-dimethyl- 9-methylidene-6-oxo- 5- oxatricyclo[5.2.2.04,8 ]undecan-7- yl]acetaldehyde Dysidea fragilis	P
11 71	CMNPD 1171	<chem>[C@@H]1(C =O)[C@]2(C )C([C@@]3( C)C(C[C@@ H]2OC(=O)C )C[C@](C)( CCCC4(C)C) C4CC3)CC= C1C=O</chem>	[(4aS,6S,6aS,7 R,10bR)-7,8- diformyl- 1,1,4a,6a,10b- pentamethyl- 2,3,4,4b,5,6,7,1 0,10a,11,12,12a - dodecahydrochr ysen-6-yl] acetate	P	1169	CMNPD 1169	<chem>C1CC[C@ ]2([C@@] (C)(CC[C @@H](C)[ C@]2(C)C C[C@@]3 (OO[C@ @]([C@]([ H])(C(O)= O)C)([H]) CC3)C)C1</chem>	(2R)-2-[(3S,6S)-6-[2- [(1S,2R,4aR,8aR)- 1,2,4a-trimethyl-5- methylidene- 3,4,6,7,8,8a- hexahydro-2H- naphthalen-1- yl]ethyl]-6- methyl-dioxan-3- yl]propanoic acid Diacarnus laevis	P

			Scalarispongia scalaris				=C)[H]		
11 72	CMNPD 1172	<chem>[C@@H]1(C=O)[C@]2(C)C([C@@]3(C)C(C[C@@H]2O)[C@@](C)(CCCC4(C)C)C4CC3)CC=C1C=O</chem>	(1R,4bR,10aS,12S,12aS)-12-hydroxy-4b,7,7,10a,12a-pentamethyl-1,4,4a,5,6,6a,8,9,10,10b,11,12-dodecahydrochrysene-1,2-dicarbaldehyde Scalarispongia scalaris	P	1170	CMNPD 1170	<chem>C(=CC=C(/C)CC[C@@]1(C)[C@@H](C)C[C@@](C)([C@]1([H])CCC2)C2=C)/C3=C(C=O)OC3O</chem>	3-[(1E,3E)-6-[(1S,2R,4aR,8aR)-1,2,4a-trimethyl-5-methylidene-3,4,6,7,8,8a-hexahydro-2H-naphthalen-1-yl]-4-methylhexa-1,3-dienyl]-2-hydroxy-2H-furan-5-one  unidentified sponge	P
11 73	CMNPD 1173	<chem>[C@H]12C([C@H](CC([C@@]3(C)C(C[C@H]4O)[C@@](C)(CCCC5(C)C)C5CC3)[C@@]14C)OC(=O)C)=CO[C@H]2OC(C)=O</chem>	[(1S,4S,5bR,11aS,13R,13aS,13bR)-1-acetyloxy-13-hydroxy-5b,8,8,11a,13a-pentamethyl-1,4,5,5a,6,7,7a,9,10,11,11b,12,13,13b-tetradecahydrophenanthro[2,1-e][2]benzofuran-4-yl] acetate Scalarispongia scalaris	P	1176	CMNPD 1176	<chem>[C@@H]12C(C(=O)O[C@H]1O)=CCC([C@@]3(C)C(C[C@H]4OC(C)=O)[C@@](C)(CCC5(C)C)C5CC3)[C@@]24C</chem>	(1S,4bR,10aS,12R,12aS)-12-hydroxy-4b,7,7,10a,12a-pentamethyl-1,4,4a,5,6,6a,8,9,10,10b,11,12-dodecahydrochrysene-1,2-dicarbaldehyde  Leiosella idia	P
11 74	CMNPD 1174	<chem>[C@H]1(C=O)[C@]2(C)C([C@@]3(C)C(C[C@H]2OC(=O)C)[C@@](C)(CCCC4(C)C)C4CC3)CC=C1C=O</chem>	[(4aS,6R,6aS,7R,10bR)-7,8-diformyl-1,1,4a,6a,10b-pentamethyl-2,3,4,4b,5,6,7,10,10a,11,12,12a-dodecahydrochrysen-6-yl] acetate Spongia (Spongia) nitens	P	1177	CMNPD 1177	<chem>[C@@H]12C(C(=O)O[C@H]1O)=CCC([C@@]3(C)C(C[C@H]4OC(C)=O)[C@@](C)(CCC5(C)C)C5CC3)[C@@]24C</chem>	[(1R,5bR,11aS,13R,13aS,13bR)-1-hydroxy-5b,8,8,11a,13a-pentamethyl-3-oxo-5,5a,6,7,7a,9,10,11,11b,12,13,13b-dodecahydro-1H-phenanthro[2,1-e][2]benzofuran-13-yl] acetate Spongia (Spongia) nitens	P
11 75	CMNPD 1175	<chem>[C@H]1(C=O)[C@]2(C)C([C@@]3(C)C(C[C@H]2O)[C@@](C)(CCCC4(C)C)C4CC3)CC=C1C=O</chem>	[(4aS,6R,6aS,7S,10bR)-7,8-diformyl-1,1,4a,6a,10b-pentamethyl-2,3,4,4b,5,6,7,10,10a,11,12,12a-dodecahydrochrysen-6-yl] acetate	P	1178	CMNPD 1178	<chem>[C@@H]12C(C(=O)OC1)=CC(C([C@@]3(C)C(C[C@H]4OC(C)=O)[C@@](C)(CC5(C)C)C5CC3)[C@@]24C</chem>	[(5bR,11aS,13R,13aS,13bR)-5b,8,8,11a,13a-pentamethyl-3-oxo-5,5a,6,7,7a,9,10,11,11b,12,13,13b-dodecahydro-1H-phenanthro[2,1-e][2]benzofuran-13-yl] acetate	P

			Spongia (Spongia) nitens					Spongia (Spongia) nitens	
11 81	CMNPD 1181	<chem>[C@]12(C([C@@]3(C)C(C[C@H]1O)[C@@](C)(C)CCC4(C)C)C4CC3)CCc(coc5)c25)C</chem>	(5bR,11aS,13R,13aS)-5b,8,8,11a,13a-pentamethyl-4,5,5a,6,7,7a,9,10,11,11b,12,13-dodecahydrophenanthro[2,1-e][2]benzofuran-13-ol Leiosella idia	P	1179	CMNPD 1179	<chem>C1([C@H](OC2=O)[C@@](C)([C@H](O)CC([C@@](C)(CCC3(C)C)C3CC4)[C@@]45C)C5[C[C@H]1OC(C)=O)=C2</chem>	[(4R,5bR,11aS,13R,13aR,13bS)-13-hydroxy-5b,8,8,11a,13a-pentamethyl-2-oxo-5,5a,6,7,7a,9,10,11,11b,12,13,13b-dodecahydro-4H-phenanthro[1,2-g][1]benzofuran-4-yl]acetate Spongia (Spongia) nitens	P
11 82	CMNPD 1182	<chem>C1(OCC(CC(C[C@@]2(C)C(C[C@H]3O)[C@@](C)(CCCC4(C)C)C4CC2)[C@]35C)=C15)=O</chem>	2-[(2E,6E,10E,14E,18E,22E,26E)-3,7,11,15,19,23,27,31-octamethyl-dotriacontane-2,6,10,14,18,22,26,30-octaenyl]cyclohexa-2,5-diene-1,4-diol Sarcotragus foetidus	P	1180	CMNPD 1180	<chem>C(CC(C)C(C=O)CC(C)=CCc1ccoc1)C=C(/C)CC(=O)CC(C)C</chem>	(6E,14E)-17-(furan-3-yl)-2,6,10,14-tetramethylheptadeca-6,14-diene-4,12-dione Leiosella idia	P
11 83	CMNPD 1183	<chem>c12c(occ1)[C@]3(C)C([C@@]4(C)C(C[C@H]3OC(C)=O)[C@@](C)(CC5(C)C)C5CC4)CC2</chem>	[(5bR,11aS,13S,13aR)-5b,8,8,11a,13a-pentamethyl-4,5,5a,6,7,7a,9,10,11,11b,12,13-dodecahydrophenanthro[1,2-g][1]benzofuran-13-yl]acetate Cacospongia mollior	P	1186	CMNPD 1186	<chem>c12c(C=C(C[C@@]3(C)C(CC4OC(C)=O)[C@@](C)(CCCC5(C)C)C5CC3)[C@@]14C)cn(CC(C)C)c2</chem>	[(5bR,11aS,13aS)-5b,8,8,11a,13a-pentamethyl-2-(2-methylpropyl)-5a,6,7,7a,9,10,11,11b,12,13-dodecahydrophenanthro[2,1-e]isoindol-13-yl]Cacospongia mollioracetate	P
11 84	CMNPD 1184	<chem>c12c(C=CC([C@@]3(C)C(CC4OC(C)=O)[C@@](C)(CCCC5(C)C)C5CC3)[C@@]14C)cn(CC(CC)C)c2</chem>	[(5bR,11aS,13aS)-5b,8,8,11a,13a-pentamethyl-2-(2-methylbutyl)-5a,6,7,7a,9,10,11,11b,12,13-decahydrophenanthro[2,1-e]isoindol-13-	P	1187	CMNPD 1187	<chem>OC1([C@H]([C@H](CC([C@](C)(CCC([C@]2(C)C)CC3)C3(C)C)24)[C@]5(C)C(=O)C4OC(C)=O)[C@@H]5C</chem>	[(3aS,4S,5bR,11aS,13aS,13bS)-3-hydroxy-3,5b,8,8,11a,13a-hexamethyl-13-oxo-1,3a,4,5,5a,6,7,7a,9,10,11,11b,12,13b-tetradecahydrophenanthro[2,1-e][2]benzofuran-4-yl]acetate	P

			yl] acetate Cacospongia mollior				O1)C	Lamellodysidea herbacea	
11 85	CMNPD 1185	c12c(C=CC([C@@]3(C)C(C[C@H]4O(C(C)=O)[C@@](C)(CCC5(C)C)C5C3)[C@@]14C)cn(CCCCn(cc(C=CC([C@@]6(C)C(C[C@H]7O(C(C)=O)[C@@](C)(CCC8(C)C)C8C6)[C@]79C)c9%10)c%10)c2	[(5bR,11aS,13R,13aS)-2-[4-[(5bR,11aS,13R,13aS)-13-acetyloxy-5b,8,8,11a,13a-pentamethyl-5a,6,7,7a,9,10,11,11b,12,13-decahydrophenanthro[2,1-e]isoindol-2-yl]butyl]-5b,8,8,11a,13a-pentamethyl-5a,6,7,7a,9,10,11,11b,12,13-decahydrophenanthro[2,1-e]isoindol-13-yl] acetate Cacospongia mollior	NP	1188	CMNPD 1188	OC1([C@H])([C@H](CC([C@](C)(CCC([C@]2(C)C(CC3)C3(C)CC)C24)[C@]5(C)C(=O)C4)O(C(C)=O)[C@@H]5CO1)C	[(3aS,4S,5bR,11aS,13aS,13bS)-8-ethyl-3-hydroxy-3,5b,8,11a,13a-pentamethyl-13-oxo-1,3a,4,5,5a,6,7,7a,9,10,11,11b,12,13b-tetradecahydrophenanthro[2,1-e][2]benzofuran-4-yl] acetate Lamellodysidea herbacea	P
11 91	CMNPD 1191	C([C@@H]1[C@H](OC(C)=O)CC([C@@](C)(CCC([C@]2(C)CC3)C3(C)C)C24)[C@]([C@H]1C=O)(C)[C@@H](OC(=O)C)C4)(C)=O	[(1S,2S,3R,4bR,10aS,12S,12aS)-2-acetyl-12-acetyloxy-1-formyl-4b,7,7,10a,12a-pentamethyl-1,2,3,4,4a,5,6,6a,8,9,10,10b,11,12-tetradecahydrochrysen-3-yl] acetate Lamellodysidea herbacea	P	1189	CMNPD 1189	C([C@@H]1[C@H](OC(C)=O)CC([C@](C)(CCC([C@]2(C)C(CC3)C3(C)C)C24)[C@]([C@H]1C=O)(C)[C@@H](OC(=O)C)C4)(C)=O	[(1S,2S,3R,4bR,10aS,12S,12aS)-2-acetyl-1-formyl-12-hydroxy-4b,7,7,10a,12a-pentamethyl-1,2,3,4,4a,5,6,6a,8,9,10,10b,11,12-tetradecahydrochrysen-3-yl] acetate Lamellodysidea herbacea	P
11 92	CMNPD 1192	C([C@@H]1[C@H](OC(C)=O)CC([C@@](C)(CCC([C@]2(C)CC3)C3(C)C)C24)[C@]([C@H]1C=O)(C)[C@@H](OC(=O)C)C4)(C)=O	[(1S,2S,3R,4bR,10aS,12S,12aS)-2-acetyl-12-acetyloxy-7-ethyl-1-formyl-4b,7,10a,12a-tetramethyl-1,2,3,4,4a,5,6,6a,8,9,10,10b,11,12-tetradecahydrochrysen-3-yl] acetate Lamellodysidea herbacea	P	1190	CMNPD 1190	C([C@@H]1[C@H](OC(C)=O)CC([C@](C)(CCC([C@]2(C)C(CC3)C3(C)C)C24)[C@]([C@H]1C=O)(C)[C@@H](OC(=O)C)C4)(C)=O	[(1S,2S,3R,4bR,10aS,12S,12aS)-2-acetyl-7-ethyl-1-formyl-12-hydroxy-4b,7,10a,12a-tetramethyl-1,2,3,4,4a,5,6,6a,8,9,10,10b,11,12-tetradecahydrochrysen-3-yl] acetate Lamellodysidea herbacea	P

11 93	CMNDP 1193	<chem>C1(C(C)=O)=CCC2[C@](C)([C@H](OC(CC(O)C)=O)CC([C@@](C)(CCC3(C)C)C3C4)[C@]24C)[C@H]1C=O</chem>	[(4aS,6R,6aS,7R,10bR)-8-acetyl-7-formyl-1,1,4a,6a,10b-pentamethyl-2,3,4,4b,5,6,7,10,10a,11,12,12a-dodecahydrochrysen-6-yl] 3-hydroxybutanoate Scalarispongia scalaris	P	1196	CMNDP 1196	<chem>C1(C(C)=O)=CCC2[C@](C)(C(=O)CC([C@@](COC(=O)C)C)CCC3(C)C)C3CC4)[C@]24C)[C@H]1C=O</chem>	[(4aR,6aS,7S,10bR)-8-acetyl-7-formyl-1,1,6a,10b-tetramethyl-6-oxo-3,4,4b,5,7,10,10a,11,12,12a-decahydro-2H-chrysen-4a-yl]methyl acetate Carteriospongia sp.	P
11 94	CMNDP 1194	<chem>C1(C(C)=O)=CCC2[C@](C)([C@@H](OC(=O)C)C([C@@](C)(CCCC3(C)C)C3CC4)[C@]24C)[C@H]1C=O</chem>	[(4aS,6S,6aS,7R,10bR)-8-acetyl-7-formyl-1,1,4a,6a,10b-pentamethyl-2,3,4,4b,5,6,7,10,10a,11,12,12a-dodecahydrochrysen-6-yl] acetate Scalarispongia scalaris	P	1197	CMNDP 1197	<chem>O=C([C@@H]1[C@H](CC([C@](C)(CC([C@]2(C)CCC3)C3(C)C)C24)[C@]([C@H]1C=O)(C)[C@H](O)C4)O)C</chem>	(1S,2S,3S,4bR,10aS,12R,12aS)-2-acetyl-3,12-dihydroxy-4b,7,7,10a,12a-pentamethyl-1,2,3,4,4a,5,6,6a,8,9,10,10b,11,12-tetradecahydrochrysen-1-carbaldehyde Carteriospongia sp.	P
11 95	CMNDP 1195	<chem>C1(C(C)=O)=CCC2[C@](C)(C(=O)C([C@@](C)O)(CCCC3(C)C)C3CC4)[C@]24C)[C@H]1C=O</chem>	(1S,4bR,10aR,12aS)-2-acetyl-10a-(hydroxymethyl)-4b,7,7,12a-tetramethyl-12-oxo-4,4a,5,6,6a,8,9,10,10b,11-decahydro-1H-chrysen-1-carbaldehyde Carteriospongia sp.	P	1198	CMNDP 1198	<chem>O=C([C@@H]1[C@H](CC([C@](C)(CC([C@]2(COC(C)=O)CCC3)C3(C)C)C24)[C@]([C@H]1C=O)(C)C(=O)C4)OC(C)=O)C</chem>	[(4aR,6aS,7S,8S,9S,10bR)-8-acetyl-9-acetyloxy-7-formyl-1,1,6a,10b-tetramethyl-6-oxo-3,4,4b,5,7,8,9,10,10a,11,12,12a-dodecahydro-2H-chrysen-4a-yl]methyl acetate Carteriospongia sp.	P
12 01	CMNDP 1201	<chem>C([C@@H]1[C@H](CC([C@](C)(CC([C@]2(CO)C(=O)C)CC3)C3(C)C)C24)[C@]([C@H]1C(=O)O5)(C)[C@H]5C4)O)(C)=O</chem>	[(2R,10R,13R,16S,17S,18S,20S)-17-acetyl-18-hydroxy-2,6,6,20-tetramethyl-15-oxo-14-oxapentacyclo[11.6.1.02,11.05,10.016,20]icosan-10-yl]methyl	P	1199	CMNDP 1199	<chem>C(O[C@H](CC([C@](C)(CCC([C@]1(C)C)C2)[C@@](C)(C2)C)C13)[C@]([C@H]4C=O)(C)[C@H](O)C3)[C@H]4C(C)=O)(</chem>	[(1S,2S,3R,4bR,7R,10aS,12R,12aS)-2-acetyl-7-ethyl-1-formyl-12-hydroxy-4b,7,10a,12a-tetramethyl-1,2,3,4,4a,5,6,6a,8,9,10,10b,11,12-tetradecahydrochrysen-3-yl] 3-hydroxypentanoate Carteriospongia	P

			acetate Lendenfeldia sp.				CC(O)CC)=O	foliascens	
12 02	CMNPD 1202	<chem>C1(C(C)=O)=CCC2[C@](C)([C@@H](OC(=O)C)C[C@@](C)O)(CCCC3(C)C)C3CC4)[C@]24C)[C@H]1C=O</chem>	[(4aR,6S,6aS,7R,10bR)-8-acetyl-7-formyl-4a-(hydroxymethyl)-1,1,6a,10b-tetramethyl-2,3,4,4b,5,6,7,10,10a,11,12,12a-dodecahydrochrysen-6-yl]acetate Lendenfeldia sp.	P	1200	CMNPD	<chem>C([C@@H]1[C@H](CC([C@](C)(CCC([C@]2(CO)CCC3)C3(C)C)C24)[C@]([C@H]1C(=O)O5)(C)[C@H]5C4)O)(C)=O</chem>	(2R,10R,13R,16S,17S,18S,20S)-17-acetyl-18-hydroxy-10-(hydroxymethyl)-2,6,6,20-tetramethyl-14-oxapentacyclo[11.6.1.02.11.05,10.016,20]jicosan-15-one Lendenfeldia frondosa	P
12 03	CMNPD 1203	<chem>[C@@H]1(C=O)[C@]2(C)C([C@@]3(C)C(CC2=O)[C@@](C(=O)O)(CCCC4(C)C)C4CC3)CC=C1C(C)=O</chem>	(4aR,6aS,7S,10bS)-8-acetyl-7-formyl-1,1,6a,10b-tetramethyl-6-oxo-3,4,4b,5,7,10,10a,11,12,12a-decahydro-2H-chrysen-4a-carboxylic acid Lendenfeldia sp.	P	1206	CMNPD 1206	<chem>c1(C[C@@H]2[C@H](CC[C@@]([C@]([H])(CC[C@](C)([C@]3(C)CC4)C(C)=C4)[C@@]35[H])(C)[C@]2(C)CC5)C)cc(O)c(O)cc1O</chem>	5-[[[(1R,2S,4aR,4bR,6aS,10aR,10bS,12aR)-2,4a,6a,7,10a,12a-hexamethyl-1,2,3,4,4b,5,6,9,10,10b,11,12-dodecahydrochrysen-1-yl]methyl]benzene-1,2,4-triol Clathria (Clathria) toxistyla	P
12 04	CMNPD 1204	<chem>[C@@H]12[C@H](C(=O)OC1C)[C@@](C)([C@H](O)CC([C@](COC(C)=O)(CCCC3(C)C)C3CC4)[C@@]45C)C5C[C@@H]2O</chem>	[(3aS,4S,5bR,11aR,13R,13aS,13bS)-4,13-dihydroxy-3,5b,8,8,13a-pentamethyl-1-oxo-3a,4,5,5a,6,7,7a,9,10,11,11b,12,13,13b-tetradecahydro-3H-phenanthro[2,1-e][2]benzofuran-11a-yl]methyl acetate Lendenfeldia sp.	P	1207	CMNPD 1207	<chem>c1(O)c(C[C@@H]2[C@H](CC[C@@]([C@]([H])(C[C@](C)([C@]3(C)CC4)C(=C)C4)[C@@]35[H])(C)[C@]2(C)CC5)C)cc(O)c(O)c1</chem>	5-[[[(1R,2S,4aR,4bR,6aS,10aR,10bS,12aR)-2,4a,6a,10a,12a-pentamethyl-7-methylidene-2,3,4,4b,5,6,8,9,10,10b,11,12-dodecahydro-1H-chrysen-1-yl]methyl]benzene-1,2,4-triol Clathria (Clathria) toxistyla	P
12 05	CMNPD 1205	<chem>[C@]12(C([C@@]3(C)C(C[C@H]1)O)</chem>	[(1S)-1-[(3S,5bR,8S,11aR,13R,13aS)-		1208	CMNPD 1208	<chem>[C@H]1([C@H](C[C@]2(C([</chem>	trisodium;[(2S,3S,6S,10R,13R)-10,13-	NP

		<chem>[C@@](C)(C)CC[C@@]4([C@@]([H])(OC(C)=O)C)C4CC3)C(C)[C@H](C)OC5=O=C25)C</chem>	13-hydroxy-3,5b,8,11a,13a-pentamethyl-1-oxo-4,5,5a,6,7,7a,9,10,11,11b,12,13-dodecahydro-3H-phenanthro[2,1-e][2]benzofuran-8-yl]ethyl acetate Carteriospongia sp.				<chem>C@@H](OS([O-])(=O)=O)CC(C(C)C)C3C(CC[C@H](C)C(C)(C)C)[C@]3(C)CC4)C24)C1)C)OS([O-])(=O)=O.[Na+].[Na+]</chem>	dimethyl-2,3-disulfonatoxy-17-[(5S)-5,6,6-trimethylheptan-2-yl]-2,3,4,5,6,7,8,9,11,12,14,15,16,17-tetradecahydro-1H-cyclopenta[a]phenanthren-6-yl] sulfate Halichondria (Halichondria) moorei	
12 11	CMNPD 1211	<chem>C1=C2[C@](C3C(C1)C(C)C[C@@H]4[C@@H](CC(C)=C)C(C)C)C[C@]4(C)CC3)(C(O)=O)CC[C@H](OS([O-])(=O)=O)C2.[Na+]</chem>	sodium;[(3S,10S,13R,17R)-10-carboxy-13-methyl-17-[(2R)-6-methyl-5-methylideneheptan-2-yl]-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-yl] sulfate Neopetrosia zumi	NP	1209	CMNPD 1209	<chem>C1=C2[C@](C3C(C1)C(CC[C@@H]4[C@@H](CC(C)=C(C)C)C)[C@]4(C)CC3)(C(O)=O)CC[C@H](OS([O-])(=O)=O)C2.[Na+]</chem>	sodium;[(3S,10S,13R,17R)-10-carboxy-13-methyl-17-[(2R)-6-methylhept-5-en-2-yl]-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-yl] sulfate Neopetrosia zumi	NP
12 12	CMNPD 1212	<chem>C1([C@]2([C@H](O2)C[C@@](C(CC3)C(CCCC(C)C)C)C)C13)[C@@](CO)(CC[C@H](O)C4)[C@@]4(O)[C@@H]5OC(C)=O)=C5</chem>	[(1R,2R,5S,7R,8R,15R,17R)-5,7-dihydroxy-2-(hydroxymethyl)-15-methyl-14-(6-methylheptan-2-yl)-18-oxapentacyclo[8.8.0.01,17.02,7.011,15]octadec-9-en-8-yl] acetate Dysidea sp.	NP	1210	CMNPD 1210	<chem>C1=C2[C@](C3C(C1)C(CC[C@@H]4[C@@H](CC(C)C)C)[C@]4(C)CC3)(C(O)=O)CC[C@H](OS([O-])(=O)=O)C2.[Na+]</chem>	sodium;[(3S,10S,13R,17R)-10-carboxy-13-methyl-17-[(2R)-6-methylheptan-2-yl]-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-yl] sulfate Neopetrosia zumi	NP
12 13	CMNPD 1213	<chem>C1CCC(C)(C)C(CCC(C)=CCCC(C)=CCC(C)=CC(C)(O)OC2=O)=C2)=C</chem>	2-hydroxy-3-[(3E,7E,11E)-4,8,12-trimethyl-14-(2,6,6-trimethylcyclo	P	1216	CMNPD 1216	<chem>C(/C=C/C(/C)=C/C=C/C(/C)1(C(C2)[C@@](C)(C)CC(=O)C3</chem>	(2Z,4E,6E,8E,10Z)-10-[(5aR,9aR)-3a,6,6,9a-tetramethyl-2,7-dioxo-4,5,5a,8,9,9b-hexahydro-1H-	P

		1C	exen-1-yl)tetradeca-3,7,11-trienyl]-2H-furan-5-one Megalopastas sp.				(C)C)[C@@]3([H])C(C1)C)C2=O)/C=C(/C(O)=O)C	cyclopenta[a]naphthalen-3-ylidene]-2,6-dimethylundeca-2,4,6,8-tetraenoic acid Jaspis stellifera	
12 14	CMNPD 1214	C1CCC(C)(C)C(CCC(C)=CCCC(C)=CCCC(C)=CC(C)C(OC(=O)C)OC2=O)=C2)=C1C	[5-oxo-3-[(3E,7E,11E)-4,8,12-trimethyl-14-(2,6,6-trimethylcyclohexen-1-yl)tetradeca-3,7,11-trienyl]-2H-furan-2-yl]acetate Megalopastas sp.	P	1217	CMNPD 1217	C1=C(OC(=O)C(C)=C1)C(=CC=CC=C([C@@]2(C)[C@]([H])(C3)[C@@]([C@@]([H])(CC2)C4(C)C(C)CCC4=O)/C3=O)C)C	(2Z,4E,6E,8E,10Z)-10-[(5aR,7S,9aR)-7-acetyloxy-3a,6,6,9a-tetramethyl-2-oxo-1,4,5,5a,7,8,9,9b-octahydrocyclopenta[a]naphthalen-3-ylidene]-2,6-dimethylundeca-2,4,6,8-tetraenoic acid Jaspis stellifera	P
12 15	CMNPD 1215	C1CCC(C)(C)C(CCC(C)=CCCC(C)=CCCC(C)=CC(C)C(COC2=O)=C2)=C1C	3-[(3E,7E,11E)-4,8,12-trimethyl-14-(2,6,6-trimethylcyclohexen-1-yl)tetradeca-3,7,11-trienyl]-2H-furan-5-one Megalopastas sp.	P	1218	CMNPD 1218	C1=C(OC(=O)C(C)=C1)C(=CC=CC=C(/C2=O)[C@@]3([C@]([H])([C@@]([H])([C@@]([H])(C)CCC(=O)C4(C)C)[C@@]4([H])CC3)C2)C)C	(3Z,3aR,5aR,9aR,9bR)-3a,6,6,9a-tetramethyl-3-[(3E,5E)-6-(5-methyl-6-oxopyran-2-yl)hepta-3,5-dien-2-ylidene]-4,5,5a,8,9,9b-hexahydro-1H-cyclopenta[a]naphthalene-2,7-dione Jaspis stellifera	P
12 21	CMNPD 1221	C(=CC(=CC=CC(=C(C1(C(C2)C(C)C)C[C@H](OC(=O)C)C3(C)C(=O)O)C3C(C1)C)/C2=C)C)C)/C=C(C)/C	(3E,7S)-7-acetyloxy-3-[(3E,5E,7E)-6,10-dimethylundeca-3,5,7,9-tetraen-2-ylidene]-3a,6,9a-trimethyl-2-methylidene-1,4,5,5a,7,8,9,9b-octahydrocyclopenta[a]naphthalene-6-carboxylic acid Jaspis stellifera	NP	1219	CMNPD 1219	C1=C(OC(=O)C(C)=C1)C(=CC=CC=C(/C2=O)[C@@]3([C@]([H])([C@@]([H])([C@@]([H])(C)CCC(=O)C4(C)C)[C@@]4([H])CC3)C2)C)C	(3Z,3aS,5aR,9aR,9bS)-3a,6,6,9a-tetramethyl-3-[(3E,5E)-6-(5-methyl-6-oxopyran-2-yl)hepta-3,5-dien-2-ylidene]-4,5,5a,8,9,9b-hexahydro-1H-cyclopenta[a]naphthalene-2,7-dione Stelletta sp.	P
12 22	CMNPD 1222	C(/CC(O)C(C)=CC=CC(=C(C1(C(C2)C(C)(CCC(O)C(C)=O)C3COC(C)=O)C3	[(3Z)-7-acetyloxy-3-[(3E,5E)-7-hydroxy-6,10-dimethylundeca-3,5,9-trien-2-	NP	1220	CMNPD 1220	C(=CC(=CC=CC(=C(C1(C(C2)C(C)(CC[C@H](O)C3(C)C(=	(3E,7S)-3-[(3E,5E,7E)-6,10-dimethylundeca-3,5,7,9-tetraen-2-ylidene]-7-hydroxy-3a,6,9a-trimethyl-2-	P

		<chem>CC1)C)/C2=O)C)=C(/C)C</chem>	ylidene]-3a,9a-dimethyl-2-oxo-4,5,5a,6,7,8,9,9b-octahydro-1H-cyclopenta[a]naphthalen-6-yl]methyl acetate Jaspis stellifera				<chem>O)O)C3C C1)C)/C2=C)C)C)/C=C(/C)C</chem>	methylidene-1,4,5,5a,7,8,9,9b-octahydrocyclopenta[a]naphthalene-6-carboxylic acid  Jaspis stellifera	
12 23	CMNPD 1223	<chem>C(/C=C/C(=C/C=C/C(=C(/C1(C(C2)C(C)(CCC(O)C3(C)C)C3C C1)C)C2=O)/C)/C)=C(/C)C</chem>	(3Z)-3-[(3E,5E,7E)-6,10-dimethylundeca-3,5,7,9-tetraen-2-ylidene]-7-hydroxy-3a,6,6,9a-tetramethyl-1,4,5,5a,7,8,9,9b-octahydrocyclopenta[a]naphthalen-2-one Jaspis stellifera	NP	1226	CMNPD 1226	<chem>C[C@]1(O2)[C@@H]2C[C@@]([H])([C@](C)(O)CC3)[C@]3([H])C(C)(C)[C@]1(CC[C@@H]4[C@](CCC(=O)C(O5)(C)C)C[C@H]5CC[C@]4(C)O)[H]</chem>	(5aR,6R,7S,9aR)-6-[2-[(1aS,2aR,3R,5aR,7R,7aR)-3-hydroxy-3,6,6,7a-tetramethyl-2,2a,4,5,5a,7-hexahydro-1aH-azuleno[6,7-b]oxiren-7-yl]ethyl]-7-hydroxy-2,2,5a,7-tetramethyl-4,5,6,8,9,9a-hexahydrobenzo[b]oxepiCallyspongia (Callyspongia) siphonellan-3-one	P
12 24	CMNPD 1224	<chem>C1(C)=CC[C@@]([H])([C@](C)(O)CC2)[C@]2([H])C(C)(C)[C@]1(CC[C@H]3[C@@](C)(O)CC[C@@H]4[C@@]3(CCC(=O)C(C)(C)O4)C)[H]</chem>	(5aR,6R,7S,9aR)-6-[2-[(1R,3aR,5S,8aR)-1-hydroxy-1,4,4,6-tetramethyl-2,3,3a,5,8,8a-hexahydroazulen-5-yl]ethyl]-7-hydroxy-2,2,5a,7-tetramethyl-4,5,6,8,9,9a-hexahydrobenzo[b]oxepin-3-one Callyspongia (Callyspongia) siphonella	P	1227	CMNPD 1227	<chem>O=C1C[C@@]([H])([C@](C)(O)CC2)[C@]2([H])C(C)(C)[C@](CC[C@H]3[C@](CCC(=O)C(C)(C)O4)(C)C4C[C@]3(C)O)([H])C1=C</chem>	(5aR,6R,7S)-6-[2-[(1R,3aR,5R,8aR)-1-hydroxy-1,4,4-trimethyl-6-methylidene-7-oxo-2,3,3a,5,8,8a-hexahydroazulen-5-yl]ethyl]-7-hydroxy-2,2,5a,7-tetramethyl-4,5,6,8,9,9a-hexahydrobenzo[b]oxepin-3-one Callyspongia (Callyspongia) siphonella	P
12 25	CMNPD 1225	<chem>C1(C)=CC[C@@]([H])([C@](C)(O)CC2)[C@]2([H])C(C)(C)[C@]1(CC[C@H]3[C@@](C)(O)CC[C@@H]4[C@</chem>	(3R,5aR,6R,7S,9aR)-6-[2-[(1R,3aR,5S,8aR)-1-hydroxy-1,4,4,6-tetramethyl-2,3,3a,5,8,8a-hexahydroazulen-5-yl]ethyl]-	P	1228	CMNPD 1228	<chem>C1=C([C@@](C([C@@]2([H])C@@([H])(C1)[C@](C)(O)CC2)(C)C)(CC[C@@H]3[C@](</chem>	(3R,5aR,6R,7R)-6-[2-[(1R,3aR,5S,8aR)-1-hydroxy-1,4,4,6-tetramethyl-2,3,3a,5,8,8a-hexahydroazulen-5-yl]ethyl]-2,2,5a,7-tetramethyl-4,5,6,8,9,9a-	P

		<chem>@]3(CC[C@H](O)C(C)(C)O4)C[H]</chem>	2,2,5a,7-tetramethyl-4,5,6,8,9,9a-hexahydro-3H-benzo[b]oxepine-3,7-diol Callyspongia (Callyspongia) siphonella				<chem>CC[C@@H](O)C(C)(C)O4)C]3(O)C[H]C</chem>	hexahydro-3H-benzo[b]oxepine-3,7-diol Callyspongia (Callyspongia) siphonella	
1231	CMNPD 1231	<chem>C1(O)C[C@@]([H])([C@](C)(O)CC2)[C@]2([H])C(C)(C)C(CC[C@@H]3[C@]([H])(O)C(O)C(C)(C)[C@H]4CC[C@]3(C)O)=C1C</chem>	(3R,5aR,6R,7S,9aR)-6-[2-[(1R,3aR,8aR)-1,7-dihydroxy-1,4,4,6-tetramethyl-2,3,3a,7,8,8a-hexahydroazulen-5-yl]ethyl]-2,2,5a,7-tetramethyl-4,5,6,8,9,9a-hexahydro-3H-benzo[b]oxepine-3,7-diol Callyspongia (Callyspongia) siphonella	P	1229	CMNPD 1229	<chem>C(C)[C@@H]1[C@](CC[C@@H](O)C(C)(C)O2)(C)[C@H]2CC[C@]1(C)O)=C3C(C)CC[C@@]([H])([C@](C)(O)CC4)[C@]4([H])C3(C)C</chem>	(3R,5aR,6R,7S,9aR)-6-[2-[(1R,3aR,8aR)-1-hydroxy-1,4,4,6-tetramethyl-3,3a,6,7,8,8a-hexahydro-2H-azulen-5-ylidene]ethyl]-2,2,5a,7-tetramethyl-4,5,6,8,9,9a-hexahydro-3H-benzo[b]oxepine-3,7-diol Callyspongia (Callyspongia) siphonella	P
1232	CMNPD 1232	<chem>C(/CCC(CC1O)(C)C(C)[C@@H]2[C@](CC[C@@H](O)C(C)(C)O3)(C)[C@H]3CC[C@]2(C)O)=C1C=C(/C)C</chem>	(3R,5aR,6R,7S,9aR)-6-[2-[3-hydroxy-2,6-dimethyl-6-(4-methylpent-3-enyl)cyclohexen-1-yl]ethyl]-2,2,5a,7-tetramethyl-4,5,6,8,9,9a-hexahydro-3H-benzo[b]oxepine-3,7-diol Callyspongia (Callyspongia) siphonella	P	1230	CMNPD 1230	<chem>C1(=O)C[C@@]([H])([C@](C)(O)CC2)[C@]2([H])C(C)(C)C(C)[C@@H]3[C@](CC[C@@H](O)C(O4)(C)C(C)[C@H]4CC[C@]3(C)O)=C1C</chem>	(3R,3aR,8aR)-7-[2-[(3R,5aR,6R,7S,9aR)-3,7-dihydroxy-2,2,5a,7-tetramethyl-4,5,6,8,9,9a-hexahydro-3H-benzo[b]oxepin-6-yl]ethyl]-3-hydroxy-3,6,8,8-tetramethyl-2,3a,4,8a-tetrahydro-1H-azulen-5-one Callyspongia (Callyspongia) siphonella	P
1233	CMNPD 1233	<chem>C1C(C)=C/C(C(C)C)=C/C=C(/CC1)C</chem>	(1E,3E,6Z)-1,7-dimethyl-4-propan-2-ylcyclodeca-1,3,6-triene Litophyton chabrolii	P	1236	CMNPD 1236	<chem>C(/[C@](O)(CC[C@@H](C(C1)=C)OC(C)=O)C)=C[C@@H]1C(C)C</chem>	[(1S,4R,5E,7S)-4-hydroxy-4-methyl-10-methylidene-7-propan-2-ylcyclodec-5-en-1-yl] acetate Lemnalia africana	P
1234	CMNPD 1234	<chem>C1(C(C)C)=C[C@]2([H])[C@](C(CC1)=C)([H])CC[C@]2(O)C</chem>	(1R,3aS,8aR)-1-methyl-4-methylidene-7-propan-2-yl-2,3,3a,5,6,8a-hexahydroazulene	P	1237	CMNPD 1237	<chem>C(C)(C)C1=C[C@]2([H])[C@](C(C1)O)([H])CC[C@]2</chem>	(1R,3aS,4S,8aR)-1,4-dimethyl-7-propan-2-yl-2,3,3a,5,6,8a-hexahydroazulene-1,4-diol	P

			n-1-ol Litophyton chabrolii				(O)C	Lemnalia africana	
12 35	CMNPD 1235	<chem>C(/C1)=C(C C[C@H](C= C[C@](O)(C 1)C)C(C)C/ C</chem>	(1R,2E,4S,7E)- 1,7-dimethyl-4- propan-2- ylcyclodeca- 2,7-dien-1-ol  Lemnalia africana	P	1238	CMNPD 1238	<chem>c12c(cc(C( C)C)ccc1C )c(C)cc2</chem>	1,4-dimethyl-7- propan-2-ylazulene  Euplexaura erecta	P
12 41	CMNPD 1241	<chem>C1C=C(CC[ C@H]2[C@ H](C2(C)C)C =C(/C)C1)/C</chem>	(1R,2E,6E,10S) -3,7,11,11- tetramethylbicy clo[8.1.0]undec a-2,6-diene  Rhytisma fulvum	P	1239	CMNPD 1239	<chem>C1=CC([C @]([C@]([ H])(CC1)C )([H])CC2) =C2</chem>	(8S,8aR)-8-methyl- 1,2,6,7,8,8a- hexahydroazulene Cespitularia sp.	P
12 42	CMNPD 1242	<chem>C1C=C(CC[ C@H]2[C@ H](C2(C)C)C =C(/C)[C@H ]1O)/C</chem>	(1R,2E,4S,6E,1 0S)-3,7,11,11- tetramethylbicy clo[8.1.0]undec a-2,6-dien-4-ol  Rhytisma fulvum	P	1240	CMNPD12 40	<chem>[C@]1(O)( CCC2([C @@]3([H] )[C@@H]( C(C)C)CC [C@@H]2 C)[C@@] 13[H])C</chem>	(4R,5S,6S,7R,10S)- 4,10-dimethyl-7- propan-2- yltricyclo[4.4.0.01,5] decan-4-ol Cespitularia sp.	P
12 43	CMNPD 1243	<chem>C1C=C(CC[ C@H]2[C@ H](C2(C)C)C =C(/C)[C@H ]1OC(=O)C/ C</chem>	[(1R,2E,4S,6E, 10S)-3,7,11,11- tetramethyl-4- bicyclo[8.1.0]u ndeca-2,6- dienyl] acetate  Rhytisma fulvum	P	1246	CMNPD 1246	<chem>C([C@@]( C)(O)[C@ @]1([H])[ C@]2([C @](O)(CC [C@]3([C @]1([H])[ C@]3(C)C (=O)OC[ H])C)O)= C2</chem>	methyl (1R,1aS,4R,4aR,7R,7 aS,7bS)-4,4a,7- trihydroxy-1,4,7- trimethyl-2,3,7a,7b- tetrahydro-1aH- cyclopropa[e]azulene -1-carboxylate	P
12 44	CMNPD 1244	<chem>C1C[C@]2([ C@@]([H])([ C@@H](C3( C)C)[C@@H ]3CC[C@]2( C)O)[C@@] 1(O)C)[H]</chem>	(1aS,4S,4aS,7R ,7aR,7bS)- 1,1,4,7- tetramethyl- 1a,2,3,4a,5,6,7a ,7b- octahydrocyclo propa[h]azulen e-4,7-diol  Sinularia mayi	P	1247	CMNPD 1247	<chem>C1CC=C2[ C@](C)([C @@H]([C @H](C)C( =O)O3)[C @H]3CC2 )[C@H]1C</chem>	(1S,3aR,9S,9aS,9bR) -1,9,9a-trimethyl- 1,3a,4,5,7,8,9,9b- octahydrobenzo[e][1] benzofuran-2-one  Lemnalia sp.	P
12 45	CMNPD 1245	<chem>[C@@H]12[ C@@H](CC[ C@](O)(C)[ C@]([H])(C C[C@]3(O)C )[C@]13[H]) C2(C)C</chem>	(1aR,4R,4aR,7 R,7aS,7bR)- 1,1,4,7- tetramethyl- 1a,2,3,4a,5,6,7a ,7b- octahydrocyclo	P	1248	CMNPD 1248	<chem>C1CC=C2[ C@](C)([C @@H]([C @H](C)C( =O)O3)[C @@H]3C C2)[C@H]</chem>	(1S,3aS,9S,9aS,9bR)- 1,9,9a-trimethyl- 1,3a,4,5,7,8,9,9b- octahydrobenzo[e][1] benzofuran-2-one Lemnalia sp.	P

			propa[h]azulen e-4,7-diol Sinularia mayi				1C		
12 51	CMNPD 1251	C1C[C@H](C)[C@@](C)([C@@H]([C@H](C)CO2)[C@]2(O)CC3)C3=C1	(1S,3aS,9S,9aS,9bR)-1,9,9a-trimethyl-1,2,4,5,7,8,9,9b-octahydrobenzo[e][1]benzofuran-3a-ol  Paralemmalia thyrsoides	P	1249	CMNPD 1249	C1C[C@H](C)[C@@](C)([C@@H](C(C)=COC(C)=O)C(=O)C2)C2=C1	[(E)-2-[(1S,8S,8aS)-8,8a-dimethyl-2-oxo-1,3,4,6,7,8-hexahydronaphthalen-1-yl]prop-1-enyl] acetate Paralemmalia thyrsoides	P
12 52	CMNPD 1252	C1(=O)[C@H](C(C)=O)[C@]2([C@]3(CC1)[C@@H](O3)CC[C@@H]2C)C	(1aS,4S,4aS,5S,8aR)-5-acetyl-4,4a-dimethyl-2,3,4,5,7,8-hexahydro-1aH-naphtho[1,8a-b]oxiren-6-one  Paralemmalia thyrsoides	P	1250	CMNPD 1250	C1CC=C2[C@](C)([C@@H]([C@H](C)C(O)O3)[C@]3(O)CC2)[C@H]1C	(1S,3aS,9S,9aS,9bR)-1,9,9a-trimethyl-1,2,4,5,7,8,9,9b-octahydrobenzo[e][1]benzofuran-2,3a-diol Paralemmalia thyrsoides	P
12 53	CMNPD 1253	C([C@@H]1[C@@](C)([C@]2(CC[C@@H]1OC(C)=O)[C@@H](O2)CC3)[C@H]3C)(C)=O	[(1aS,4S,4aS,5R,6S,8aR)-5-acetyl-4,4a-dimethyl-1a,2,3,4,5,6,7,8-octahydronaphtho[1,8a-b]oxiren-6-yl] acetate Paralemmalia thyrsoides	P	1256	CMNPD 1256	[C@H]1(O)C[C@H](C)[C@@](C)(C=C(C)/[C@H](O)C(C)=O)C(=O)CC2)C2=C1	(1S,2R,3aS,7R,9S,9aS,9bR)-1,9,9a-trimethyl-2,3a,4,5,7,8,9,9b-octahydro-1H-benzo[e][1]benzofuran-2,7-diol Lemnalina africana	P
12 54	CMNPD 1254	[C@@H]1(O)C[C@H](C)[C@@](C)([C@H](C(C)=O)[C@@H](OC=O)CC2)C2=C1	[(1R,2S,6R,8S,8aS)-1-acetyl-6-hydroxy-8,8a-dimethyl-2,3,4,6,7,8-hexahydro-1H-naphthalen-2-yl] formate  Lemnalina africana	P	1257	CMNPD 1257	[C@H]1(O)C(=O)C[C@H](C)[C@@](C)(C=C(C)/[C@H](OC(C)=O)C(=O)CC2)C2=C1	[(1S,3S,8S,9Z,10aS)-3-hydroxy-1,9,10a-trimethyl-7-oxo-1,2,3,5,6,8-hexahydrobenzo[8]annulen-8-yl] acetate Lemnalina africana	P
12 55	CMNPD 1255	C1[C@H](C=C2[C@](C)([C@@H]([C@H](C)[C@H](O)O3)[C@@H]3CC2)	[(1R,2S,6R,8S,8aS)-6-hydroxy-8,8a-dimethyl-1-[(2R)-1-oxopropan-2-	P	1258	CMNPD 1258	C1C[C@H](C)[C@@](C)(C=C(C(C)O)C(O)CC2)C2=C1	[(1S,3S,8S,9Z,10aS)-8-acetyloxy-1,9,10a-trimethyl-7-oxo-1,2,3,5,6,8-hexahydrobenzo[8]annulen-3-yl] acetate	P

		<chem>[C@H]1C)O</chem>	yl]-2,3,4,6,7,8-hexahydro-1H-naphthalen-2-yl] acetate Lemnalia africana					Lemnalia africana	
12 61	CMNPD 1261	<chem>C1[C@]([H])(C(C)C)[C@]([H])(C=C(C)CC2)[C@]2([H])C(C)=C1</chem>	(1aS,6S,7R,7aR,7bR)-1,1,7,7a-tetramethyl-2,4,5,6,7,7b-hexahydro-1aH-cyclopropa[a]naphthalen-6-ol Clavularia koellikeri	P	1259	CMNPD 1259	<chem>C1([C@]([C@@H](C)C(CC1=O)(C)[C@]([H])(C2(C)C)[C@@H]2C3)=C3</chem>	2-[(8S,8aS)-8,8a-dimethyl-4,6,7,8-tetrahydro-3H-naphthalen-2-yl]propane-1,2-diol Lemnalia africana	P
12 62	CMNPD 1262	<chem>C1[C@]([H])(C(C)C)[C@]([H])(C=C(C)CC2)[C@]2([H])C(C)=C1</chem>	(1R,4aR,8aS)-4,7-dimethyl-1-propan-2-yl-1,2,4a,5,6,8a-hexahydronaphthalene Heteroxenia fuscescens	P	1260	CMNPD 1260	<chem>C1C[C@H](O)[C@H](C)[C@@](C)([C@]([H])(C2(C)C)[C@@H]2C3)C1=C3</chem>	(1aS,7R,7aR,7bR)-1,1,7,7a-tetramethyl-1a,2,4,5,7,7b-hexahydrocyclopropa[a]naphthalen-6-one Clavularia koellikeri	P
12 63	CMNPD 1263	<chem>C1[C@](O)(C(C)C)[C@]([H])(C=C(C)CC2)[C@]2([H])C(C)=C1</chem>	(1S,4aR,8aS)-4,7-dimethyl-1-propan-2-yl-4a,5,6,8a-tetrahydro-2H-naphthalen-1-ol Heteroxenia fuscescens	P	1266	CMNPD 1266	<chem>C12C(C(C)[C@@H]1C(OC(=O)C)(C)C(C)C3C2=C)CC3</chem>	2-[(5S)-2-methyl-7-methylidene-5-tricyclo[4.4.0.02,8]decanyl]propan-2-yl acetate Sinularia mayi	P
12 64	CMNPD 1264	<chem>C1[C@](OC(=O)C)(C(C)C)[C@@]([H])(C=C(C)CC2)[C@]2([H])C(C)=C1</chem>	[(1S,4aR,8aS)-4,7-dimethyl-1-propan-2-yl-4a,5,6,8a-tetrahydro-2H-naphthalen-1-yl] acetate Heteroxenia fuscescens	P	1267	CMNPD 1267	<chem>C([C@@H]1C2C(C3(CC1)C)CC(C34)C24C)(C)C)OC(C)=O</chem>	2-[(8S)-1,3-dimethyl-8-tetracyclo[4.4.0.02,4.03,7]decanyl]propan-2-yl acetate Clavularia inflata	P
12 65	CMNPD 1265	<chem>C1C(O)C(=C)C2C(C1C23)(C)CC[C@H]3C(C)C</chem>	(8S)-1-methyl-3-methylidene-8-propan-2-yltricyclo[4.4.0.02,7]decan-4-ol Lemnalia tenuis	P	1268	CMNPD 1268	<chem>C12C(C(C)[C@@H]1C(C)C)(C)C3C2=C)CC3</chem>	(5R)-2-methyl-7-methylidene-5-propan-2-yltricyclo[4.4.0.02,8]decane Sinularia mayi	P
12 71	CMNPD 1271	<chem>C1CC([C@]([C@]2([H])[C@]([H])(C3)CCC2=C)([H])[C@]13C)(C)C</chem>	(3aS,3bS,6aS,7aS)-4,4,6a-trimethyl-3-methylidene-1,2,3a,3b,5,6,7,7a-octahydrocyclo	P	1269	CMNPD 1269	<chem>[H][C@@]12[C@]([H])(CC(C)[C@@H](C3)[C@]13C)(C)C)C(=C)CC2</chem>	(1aS,4aS,7aR,7bR)-3,3,7b-trimethyl-5-methylidene-1,1a,2,4,4a,6,7,7a-octahydrocyclopropa[e]azulene	P

			penta[a]pentale ne  Capnella imbricata					Sinularia erecta	
12 72	CMNPD 1272	<chem>[C@H]1(C)C([C@](CC1)(CC(C)=C/C2)[H])=CC2(C)C</chem>	(3aS,3bS,6aS,7aS)-4,4,6a-trimethyl-3-methylidene-1,2,3a,3b,5,6,7,7a-octahydrocyclopenta[a]pentale ne Capnella imbricata	P	1270	CMNPD 1270	<chem>C[C@@]12[C@]([C@]3(O)[C@@]([H])(C[C@H](O)C3=C)[C@@H]1O)([H])C(C)(C)[C@H](O)C2</chem>	(2S,3aS,3bS,5R,6aR,7S,7aS)-4,4,6a-trimethyl-3-methylidene-2,3b,5,6,7,7a-hexahydro-1H-cyclopenta[b]pentale ne-2,3a,5,7-tetrol Capnella imbricata	P
12 73	CMNPD 1273	<chem>c12c(C[C@@]3(C)[C@](C=C)CCC3)[H]C1occ2C</chem>	(4aR,8aS)-3,8a-dimethyl-5-methylidene-4,4a,6,7,8,9-hexahydrobenzof[1]benzofuran Cespitularia sp.	P	1276	CMNPD 1276	<chem>C=C(CCC=C(C)/C=C(C)/C)/c1oc c(C(O)=O)c1</chem>	5-[(1E,5Z)-2,6-dimethylocta-1,5,7-trienyl]furan-3-carboxylic acid  Sinularia maxima	P
12 74	CMNPD 1274	<chem>c12c(CC(=C CCC(C)=CC1)C)occ2C</chem>	(5E,9E)-3,6,10-trimethyl-4,7,8,11-tetrahydrocyclo deca[b]furan Efflatounaria sp.	P	1277	CMNPD 1277	<chem>C=C(/C)C CC=C(C=C(C)/C)/c1oc c(C)c1</chem>	2-[(1E,5E)-2,6-dimethylocta-1,5,7-trienyl]-4-methylfuran Sinularia capillosa	P
12 75	CMNPD 1275	<chem>c12c(CC(CC CC(C)=CC1)=C)occ2C</chem>	(5E)-3,6-dimethyl-10-methylidene-7,8,9,11-tetrahydro-4H-cyclodeca[b]furan Efflatounaria sp.	P	1278	CMNPD 1278	<chem>C(=C/CC=C(/C)Cc1oc c(C)c1)/(C)C=C</chem>	2-[(2E,5E)-2,6-dimethylocta-2,5,7-trienyl]-4-methylfuran	P
12 81	CMNPD 1281	<chem>c1c(occ1C)C C(CCC=C(C=C)/C)C</chem>	2-[(5E)-2,6-dimethylocta-5,7-dienyl]-4-methylfuran Sinularia capillosa	P	1279	CMNPD 1279	<chem>C=C(CCC=C(C)/C=C(C)/C)/c1oc c(C)c1</chem>	2-[(1E,5Z)-2,6-dimethylocta-1,5,7-trienyl]-4-methylfuran Sinularia capillosa	P
12 82	CMNPD 1282	<chem>C=C(/C)CC C=C(C=C)/C )/c1oc c(C(O)=O)c1</chem>	5-[(1E,5E)-2,6-dimethylocta-1,5,7-trienyl]furan-3-carboxylic acid Sinularia capillosa	NP	1280	CMNPD 1280	<chem>C(C(=CCC=C(C)/C=C(C)C)c1oc c(C)c1</chem>	2-[(2E,5Z)-2,6-dimethylocta-2,5,7-trienyl]-4-methylfuran  Sinularia capillosa	P
12 83	CMNPD 1283	<chem>c1c(occ1C(O)=O)CC(CC</chem>	5-[(5E)-2,6-dimethylocta-	P	1286	CMNPD 1286	<chem>c1c(occ1C(OC)=O)C</chem>	methyl 5-[(1E,5Z)-2,6-dimethylocta-	P

		<chem>C=C(C=C)/C)C</chem>	5,7-dienyl]furan-3-carboxSinularia leptocladosylic acid				<chem>C(CCC=C(C=C)/C)C</chem>	1,5,7-trienyl]furan-3-carboxylate Sinularia capillosa	
1284	CMNPD 1284	<chem>C(/C)=(CCC(C)Cc1cc(C(O)=O)co1)C=C</chem>	5-[(5Z)-2,6-dimethylocta-5,7-dienyl]furan-3-carboxylic acid Sinularia capillosa	P	1287	CMNPD 1287	<chem>C(/C)=(CC(C)Cc1cc(C(OC)=O)co1)C=C</chem>	methyl 5-[(5E)-2,6-dimethylocta-5,7-dienyl]furan-3-carboxylate Sinularia capillosa	P
1285	CMNPD 1285	<chem>C=C(CCC=C(C)/C=C)/C)cc1ccc(C(O)C=O)c1</chem>	methyl 5-[(1E,5E)-2,6-dimethylocta-1,5,7-trienyl]furan-3-carboxylate Sinularia capillosa	P	1288	CMNPD 1288	<chem>C(/C)=(CC(C)Cc1cc(C(OC)=O)co1)C=C</chem>	methyl 5-[(5Z)-2,6-dimethylocta-5,7-dienyl]furan-3-carboxylate Sinularia capillosa	P
1291	CMNPD 1291	<chem>C(C=C(/C)C1)C=C(/C=C/[C@H](C(C)C)CCC(C)=C[C@@H]1O)C</chem>	(1R,2E,6S,7E,9Z,12E)-3,9,13-trimethyl-6-propan-2-ylcyclotetradeca-2,7,9,12-tetraen-1-ol Sarcophyton elegans	P	1289	CMNPD 1289	<chem>C(c1c(O)c(C)c(O)c1)C=C(/C)C(C=C(/C)Cc(occ2C)c2</chem>	2-[(2E,6E)-3,7-dimethyl-8-(4-methylfuran-2-yl)octa-2,6-dienyl]-5-methylbenSinularia capillosazene-1,4-diol	P
1292	CMNPD 1292	<chem>C1C(C)=CC2C(CCC(=CC(C)C(O3)C1)C)=C(C)CO2</chem>	(2E,11E)-3,8,12,16-tetramethyl-7,18-dioxatricyclo[13.3.0.06,8]octadeca-2,11,15-triene	NP	1290	CMNPD 1290	<chem>C1C(C)=C(C=C(/CCC(=CCC[C@@@]2(C)[C@@H](O2)C1)C)C(C)C</chem>	(1S,4E,6E,10E,14S)-4,10,14-trimethyl-7-propan-2-yl-15-oxabicyclo[12.1.0]pentadeca-4,6,10-triene Sarcophyton sp.	P
1293	CMNPD 1293	<chem>C1C(C)=C[C@H]2C(CCC(=CCC[C@@]3(C)[C@@H](O3)C1)C)=C(C)CO2</chem>	(1S,2E,6S,8S,11E)-3,8,12,16-tetramethyl-7,18-dioxatricyclo[13.3.0.06,8]octadeca-2,11,15-triene Sarcophyton sp.	P	1296	CMNPD 1296	<chem>C1C(C)=C(CCC2(C(C3C(CCC4(C(O4)C1)C)=C(C)C(O3)O2)C</chem>	(7E)-4,8,13,17-tetramethyl-3,12,19-trioxatetracyclo[14.3.0.02,4.011,13]nonadeca-7,16-diene Sarcophyton sp.	P
1294	CMNPD 1294	<chem>C1C(C)=CC2C(CCC(C)=C(C)C)C(C)CO2</chem>	(6E,10E,14E)-3,6,10,14-tetramethyl-2,4,5,8,9,12,13,	P	1297	CMNPD 1297	<chem>C1C(C)=C[C@H]2C(=C(C)CO2)C[C@@H</chem>	methyl (5S,6E,10Z,14E,15aS)-5-hydroxy-3,6,14-	P

			15a-octahydrocyclo tetradeca[b]furan Sarcophyton glaucum				<chem>](C=CCC C(C(=O)O C)=CC1C)O</chem>	trimethyl-2,4,5,8,9,12,13,15a-octahydrocyclo tetradeca[b]furan-10-carboxylate Sarcophyton glaucum	
1295	CMNPD 1295	<chem>C1C(C)=CC2 C(CCC3(C(O3)CCC(C)=C C1)C)=C(C) CO2</chem>	(9E,13E)-4,9,13,18-tetramethyl-5,16-dioxatricyclo[13.3.0.04,6]octadeca-1(18),9,13-triene Sarcophyton sp.	P	1298	CMNPD 1298	<chem>C1C(C)=C [C@H]2C(C[C@@H](O)C(=CC CC(C)=CC 1)C(=O)O C)=C(C)C O2</chem>	methyl(5R,6Z,10E,14E,15aS)-5-hydroxy-3,10,14-trimethyl-2,4,5,8,9,12,13,15a-octahydrocyclo tetradeca[b]furan-6-carboxylate Sarcophyton sp.	P
1301	CMNPD 1301	<chem>C1C(C)=CC[C@H]2[C@H](CC(=CC CC(C)=CC1)C)OC(=O)C2=C</chem>	(3aR,5E,9E,13E,15aS)-6,10,14-trimethyl-3-methylidene-3a,4,7,8,11,12,15,15a-octahydrocyclo tetradeca[b]furan-2-one Lobophytum crassum	P	1299	CMNPD 1299	<chem>C1C(C)=C [C@H]2[C@H](C(=C)C(=O)O2) CCC(=CC CC(C)=CC 1)C</chem>	(3aS,6E,10E,14E,15aS)-6,10,14-trimethyl-3-methylidene-3a,4,5,8,9,12,13,15a-octahydrocyclo tetradeca[b]furan-2-one Sinularia mayi	P
1302	CMNPD 1302	<chem>C1C(C)=CC [C@]2(C)[C@@H](C[C@H]3[C@H](CC(C)=CC1)OC(=O)C3=C)O2</chem>	(1R,3R,5R,8E,12E,15S)-5,9,13-trimethyl-18-methylidene-4,16-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-17-one Lobophytum crassum	P	1300	CMNPD 1300	<chem>C1C(C)=C [C@@H]2 [C@H](C(=C)C(=O) O2)CCC(=CCCC(C)=CC1)C</chem>	(3aS,6E,10E,14E,15aR)-6,10,14-trimethyl-3-methylidene-3a,4,5,8,9,12,13,15a-octahydrocyclo tetradeca[b]furan-2-one Sinularia mayi	P
1303	CMNPD 1303	<chem>C1C(C)=CC [C@]2(C)[C@@H](C[C@H]3[C@H]([C@H](OC(=O)C)C(C)=CC1)OC(=O)C3=C)O2</chem>	[(1R,3R,5R,8E,12E,14R,15R)-5,9,13-trimethyl-18-methylidene-17-oxo-4,16-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-14-yl] acetate Lobophytum crassum	P	1306	CMNPD 1306	<chem>C1C(C)=C CC[C@](O2)([C@@H]2CC3 [C@@H]([C@](O)([H])C(=CC 1)C)OC(=O)C3=C)C OC(=O)C</chem>	[(3S,5R,8E,12E,14S,15S)-14-hydroxy-9,13-dimethyl-18-methylidene-17-oxo-4,16-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-5-yl]methyl acetate Lobophytum crassum	P
1304	CMNPD 1304	<chem>C1C(C)=CC [C@]2(C)[C@@H](C[C</chem>	[(1R,3R,5R,8E,12E,14S,15R)-5,9,13-	P	1307	CMNPD 1307	<chem>C1C(C)=C CC[C@](O2)([C@</chem>	[(3S,5R,8E,12E,14R,15S)-14-hydroxy-9,13-dimethyl-18-	P

		<chem>@H]3[C@H]([C@@H](OC(=O)C)C(C)=CC1)OC(=O)C3=C)O2</chem>	trimethyl-18-methylidene-17-oxo-4,16-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-14-yl] acetate Lobophytum crassum				<chem>@H]2CC3[C@@H]([C@]([H])(O)C(=CC1)C)OC(=O)C3=C)CO C(=O)C</chem>	methylidene-17-oxo-4,16-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-5-yl]methyl acetate Lobophytum crassum	
1305	CMNPD 1305	<chem>C1C(C)=CC[C@](O2)([C@@H]2CC3[C@@H](C(C=CC1)C)OC(=O)C3=C)COC(=O)C</chem>	[(3S,5R,8E,12E,15R)-9,13-dimethyl-18-methylidene-17-oxo-4,16-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-5-yl]methyl acetate Lobophytum sp.	P	1308	CMNPD 1308	<chem>C1C(C)=CC[C@](O2)([C@@H]2CC3[C@@H]([C@](O)([H])C(=CC1)C)OC(=O)C3=C)CO</chem>	(3S,5R,8E,12E,14S,15S)-14-hydroxy-5-(hydroxymethyl)-9,13-dimethyl-18-methylidene-4,16-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-17-one Lobophytum crassum	P
1311	CMNPD 1311	<chem>[C@@H]1(OC(C)=O)C(C)=CC[C@@H](OC(=O)C)[C@](O2)([C@@H]2[C@@H]3[C@@H](C(=C)C(=O)O3)[C@H](OC(C)=O)CC(=CC1)C)C</chem>	[(1S,2S,4S,5R,7E,9S,11E,14R,15R)-5,14-diacetyloxy-4,8,12-trimethyl-16-methylidene-17-oxo-3,18-dioxatricyclo[13.3.0.02,4]octadeca-7,11-dien-9-yl] acetate Lobophytum crassum	P	1309	CMNPD 1309	<chem>C1C(CO)=CC[C@@H]2C(CC(=CCCC(C)=CC1)C)OC(=O)C2=C</chem>	(3aS,5Z,9E,13E)-6-(hydroxymethyl)-10,14-dimethyl-3-methylidene-3a,4,7,8,11,12,15,15a-octahydrocyclo-tetradeca[b]furan-2-one Lobophytum crassum	P
1312	CMNPD 1312	<chem>C1C(C)=CC[C@H](C(=C)C(=O)O2)[C@@H]2C[C@](O3)([C@@H]3CCCC(C)=CC1)C</chem>	(1S,3S,5S,8E,12E,15R)-3,8,12-trimethyl-16-methylidene-4,18-dioxatricyclo[13.3.0.03,5]octadeca-8,12-dien-17-one Lobophytum crassum	P	1310	CMNPD 1310	<chem>C1C(COC(=O)C)=CC[C@@H]2C(CC(=CC(C)C)=CC1)C)OC(=O)C2=C</chem>	[(3aS,5Z,9E,13E)-10,14-dimethyl-3-methylidene-2-oxo-3a,4,7,8,11,12,15,15a-octahydrocyclo-tetradeca[b]furan-6-yl]methyl acetate	P
1313	CMNPD 1313	<chem>C1C(C)=C[C@@H]2[C@H](C(=C)C(=O)O2)[C@H](O)CC(=CC[C@]3(C)[</chem>	(1R,2E,6R,11E,14R,15R)-14-hydroxy-3,8,12-trimethyl-16-	P	1316	CMNPD 1316	<chem>C1C(C)=C[C@H]2[C@H](C(=C)C(=O)O2)CCC(C)=CCC(C(=</chem>	(3aS,6E,10E,14E,15aS)-6,14-dimethyl-3-methylidene-2-oxo-3a,4,5,8,9,12,13,15a-octahydrocyclo-tetradeca[b]furan-10-	P

		<chem>C@H](O3)C1)C</chem>	methylidene-7,18-dioxatricyclo[13.3.0.06,8]octadeca-2,11-dien-17-one Cespitularia subviridis				<chem>O)O)=C/C1</chem>	carboxylic acid Lobophytum crassum	
13 14	CMNPD 1314	<chem>C1[C@H]([C@H](C=C)C1=O)[C@H](CC(=CCC[C@]2(C)[C@H](O2)C3)C)O)C=C(/C)C3</chem>	(1S,2E,6R,11E,14S,15R)-14-hydroxy-3,8,12-trimethyl-16-methylidene-7-oxatricyclo[13.3.0.06,8]octadeca-2,11-dien-17-one Cespitularia sp.	P	1317	CMNPD 1317	<chem>C(/C)(C1)=C/[C@H]2C(C[C@]@H)(O)C(C(=O)OC)=CCCC(C)=CC1)=C(C)C(=O)O2</chem>	methyl (5R,6Z,10E,14E,15aS)-5-hydroxy-3,10,14-trimethyl-2-oxo-5,8,9,12,13,15a-hexahydro-4H-cyclotetradeca[b]furan-6-carboxylate Sarcophyton sp.	P
13 15	CMNPD 1315	<chem>O1[C@@H](C=C(/C)CCC=C(/C(=O)O)CCC=C(/C)C2)[C@@H]2C(=C)C1=O</chem>	(3aS,6E,10Z,14E,15aS)-6,14-dimethyl-3-methylidene-2-oxo-3a,4,5,8,9,12,13,15a-octahydrocyclotetradeca[b]furan-10-carboxylic acid Lobophytum crassum	P	1318	CMNPD 1318	<chem>C(/C)(C1)=C/[C@H]2C(=C(C)C(=O)O2)C[C@@H](C(C)=CC(C)C(=O)OC)=CC1)O</chem>	methyl (5S,6E,10Z,14E,15aS)-5-hydroxy-3,6,14-trimethyl-2-oxo-5,8,9,12,13,15a-hexahydro-4H-cyclotetradeca[b]furan-10-carboxylate Sarcophyton sp.	P
13 21	CMNPD 1321	<chem>C1C(C)=CC[C@](O)([C@H]2C[C@H](C=C)C(=O)O2)CC[C@@]3(C)[C@@H](O3)C1)C</chem>	(1R,4S,6S,9E,13S,14R)-13-hydroxy-4,9,13-trimethyl-17-methylidene-5,15-dioxatricyclo[12.3.1.04,6]octadec-9-en-16-one Sinularia manaarensis	P	1319	CMNPD 1319	<chem>C(/C)(C1)=C/C2C(C(=O)C3(C(O3)CCC(C)=CC1)C)C(=C)C(=O)O2</chem>	(9E,13E)-4,9,13-trimethyl-18-methylidene-5,16-dioxatricyclo[13.3.0.04,6]octadeca-9,13-diene-3,17-dione Lobophytum sp.	P
13 22	CMNPD 1322	<chem>C1C(C)=CC[C@](O)([C@H](OC(=O)[C@H]2C)C[C@H]2CC[C@@]([C@]@H)3C1)(O3)C)C</chem>	(1R,4S,6S,9E,13S,14R,17S)-13-hydroxy-4,9,13,17-tetramethyl-5,15-dioxatricyclo[12.3.1.04,6]octadec-9-en-16-one	P	1320	CMNPD 1320	<chem>O=C([C@H]1CCCC)=CCCC(C)=C[C@@H]2[C@H](C[C@@H]1O)C(C(=O)O2)=C)C</chem>	(1R,3S,4S,7E,11E,13R)-4-acetyl-3-hydroxy-7,11-dimethyl-16-methylidene-14-oxabicyclo[11.3.0]hexadeca-7,11-dien-15-one Lobophytum sp.	P

			Sinularia flexibilis						
13 23	CMNPD 1323	<chem>C1C(C)=CC[C@@]2(O)C(C)(C)[C@H](CCC(C)=CC1)C[C@H]2O)C</chem>	(1R,4E,8E,12S,16R)-4,8,12,14,14-pentamethyl-13-oxabicyclo[10.2.2]hexadeca-4,8-dien-16-ol Sarcophyton trocheliophorum	P	1326	CMNPD 1326	<chem>C(/C)(C1)=C/CC[C@@]2([C@@H](O2)C[C@H]3C[C@](C)([C@H](O)C1)OC(=O)C3=C)C</chem>	(1R,3S,5S,8E,12R,13R)-12-hydroxy-5,9,13-trimethyl-16-methylidene-4,14-dioxatricyclo[11.3.2.03,5]octadec-8-en-15-one Sinularia flexibilis	P
13 24	CMNPD 1324	<chem>C(/C)(C1)=C/CC[C@@]2([C@@H](O2)C[C@H]3CC[C@](C)([C@H](OC(=O)C)C1)OC(=O)C3=C)C</chem>	[(1R,3S,5S,8E,12R,13R)-5,9,13-trimethyl-16-methylidene-15-oxo-4,14-dioxatricyclo[11.3.2.03,5]octadec-8-en-12-yl] acetate Sinularia notanda	P	1327	CMNPD 1327	<chem>[C@](C)(OC(=O)C1=C)([C@H]2O[C@]3(C)CC2C[C@]([C@H]1[C@H]4[C@](O4)(C)CC[C@@H]3O)C(C)=O</chem>	[(1R,2S,6S,9S,11S,13R)-1,5,9-trimethyl-14-methylidene-15-oxo-10,16,19-trioxatetracyclo[11.3.2.12,5.09,11]nonadecan-6-yl] acetate Sinularia flexibilis	P
13 25	CMNPD 1325	<chem>C1C(C)=CC[C@](O2)([C@@H]2[C@H](C=C)C(=O)O3)CC[C@]3(C)C(=O)C1)C</chem>	(1R,3S,5S,8E,13R)-5,9,13-trimethyl-16-methylidene-4,14-dioxatricyclo[11.3.2.03,5]octadec-8-ene-12,15-dione Sinularia notanda	P	1328	CMNPD 1328	<chem>C1C(C(=O)OC)=CC=C(/CCC(=C2)C(=O)O[C@](C)([C@@](O)C(=O)C([H])C1)CC2)C(C)C</chem>	methyl (1S,2R,5Z,7E)-2-acetyloxy-1-methyl-16-oxo-8-propan-2-yl-15-oxabicyclo[9.3.2]hexadeca-5,7,11-triene-5-carboxylate Sarcophyton glaucum	P
13 31	CMNPD 1331	<chem>C1C(C(=O)OC)=CC=C(/CC(=C2)C(=O)O[C@](C)(C(=O)C1)C2)C(C)C</chem>	methyl (1S,5Z,7E)-1-methyl-2,16-dioxo-8-propan-2-yl-15-oxabicyclo[9.3.2]hexadeca-5,7,11-triene-5-carboxylate Sarcophyton elegans	P	1329	CMNPD 1329	<chem>C1C(C)=CC=C(/CCC(=C2)C(=O)O[C@](C)([C@@](O)([H])C1)CC2)C(C)C</chem>	(1S,2R,5E,7E)-2-hydroxy-1,5-dimethyl-8-propan-2-yl-15-oxabicyclo[9.3.2]hexadeca-5,7,11-trien-16-one Sarcophyton glaucum	P
13 32	CMNPD 1332	<chem>C(/C1)=C(/C)Cc(occ2C)c2[C@H](O)[C@@H](O)[C@@](O[C@@H]3[C@</chem>	(2R,3S,10E,14R,15S)-1,5,10,14-tetramethyl-7,18-	P	1330	CMNPD 1330	<chem>C1C(C)=CC=C(/CCC(=C2)C(=O)O[C@](C)(C(=O)C1)CC2)C</chem>	(1S,5E,7E)-1,5-dimethyl-8-propan-2-yl-15-oxabicyclo[9.3.2]hexadeca-5,7,11-triene-2,16-dione	P

		H](C)C1)(C)CC3	dioxatricyclo[13.2.1.04,8]octadeca-4(8),5,10-triene-2,3-diol  Sarcophyton elegans				(C)C	Sarcophyton glaucum	
1333	CMNPD 1333	C(/C1)=C(/C)Cc(occ2C)c2[C@@H](O)[C@@H](OC(=O)C)[C@@](O[C@@H])3[C@@H](C)C1)(C)CC3	[(2R,3S,10E,14R,15S)-3-hydroxy-1,5,10,14-tetramethyl-7,18-dioxatricyclo[13.2.1.04,8]octadeca-4(8),5,10-trien-2-yl] acetate  Briareum violaceum	P	1336	CMNPD 1336	[C@H](OC(C)=O)([C@@H](C1=CO[C@H](OC(=O)C)[C@]([H])([C@]1([H])C2)C(=C)C[C@@H](OC(=O)C=C(/C)C2)OC(C)=O)C=C(C)C	[(1R,4aS,7E,9R,11aR)-1-acetyloxy-4-[(1R,2R)-1,2-diacetyloxy-4-methylpent-3-enyl]-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-9-yl] acetate Xenia elongata	P
1334	CMNPD 1334	C(/C1)=C(/C)Cc(occ2C)c2[C@H](OC(=O)C)[C@@H](OC(=O)C)[C@@](O[C@@H])3[C@@H](C)C1)(C)CC3	[(2R,3S,10E,14R,15S)-2-acetyloxy-1,5,10,14-tetramethyl-7,18-dioxatricyclo[13.2.1.04,8]octadeca-4(8),5,10-trien-3-yl] acetate  Briareum violaceum	P	1337	CMNPD 1337	[C@H](OC(C)=O)([C@@H](C1=CO[C@H](OC(=O)C)[C@](C(=C)CCC=C(/C)C2)([H])[C@@]1(C2)[H])OC(C)=O)C=C(C)C	[(1R,4aS,7E,11aR)-4-[(1R,2R)-1,2-diacetyloxy-4-methylpent-3-enyl]-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-1-yl] acetate Xenia crassa	P
1335	CMNPD 1335	[C@@H]1(C=C([C@@H](O)[C@](C[C@]2(C)O[C@]([H])(C(=O)C1)C(=O)C2)([H])O3)/C3=O)C(C)=C	(1S,3R,6Z,9S,13R,17R)-17-hydroxy-1-methyl-9-prop-1-en-2-yl-4,16-dioxatricyclo[11.2.1.13,6]heptadec-6-ene-5,11,14-trione  Sinularia leptoclados	P	1338	CMNPD 1338	[C@@H](OC(C)=O)([C@@H](C1=CO[C@H](OC(=O)C)[C@]([H])([C@]1([H])C2)C(=C)C[C@@H](O)C=C(/C)C2)OC(C)=O)C=C(C)C	[(1R,4aS,7E,9R,11aR)-4-[(1R,2S)-1,2-diacetyloxy-4-methylpent-3-enyl]-9-hydroxy-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-1-yl] aXenia novaebritanniaeacetate	P
1341	CMNPD 1341	C(/C=C(/C1=O)[C@@]([C@@]([H])(CO1)C(=C)C[C@@H](O)	(4E,4aS,7E,9R,11aR)-9-hydroxy-4-[(E)-4-hydroxy-4-	P	1339	CMNPD 1339	C(=C(/C(=O)OC1)[C@@]([H])([C@]1([H])C(=C)C[C	(4Z,4aS,7E,9R,11aR)-9-hydroxy-4-[(E)-4-hydroxy-4-methylpent-2-enylidene]-7-methyl-	P

		<chem>C=C(/C)C2([H])C2=CC(C)(O)C</chem>	methylpent-2-enylidene]-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-3-one  Xenia sp.				<chem>@@H](O)C=C(/C)C2)C2)/C=C/C(C)(O)C</chem>	11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-3-one  Xenia novaebritanniae	
1342	CMNPD 1342	<chem>C(=C/[C@H](O)CC([C@]([H])(C=O)O1)[C@]([H])(C2)C(C1)=C/C=C/C(C)(O)C)=C(/C)C2</chem>	(4E,4aS,7E,9R,11aR)-9-hydroxy-4-[(E)-4-hydroxy-4-methylpent-2-enylidene]-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydrocyclo nona[c]pyran-1-one Ovabunda macrospiculata	P	1340	CMNPD 1340	<chem>C(=C(/C1=O)C(C2)C(C(=C)CC(O)C(O3)C3(C)C2)C(O1)/C=C/C(C)(O)C</chem>	(14Z)-7-hydroxy-14-[(E)-4-hydroxy-4-methylpent-2-enylidene]-4-methyl-9-methylidene-5,12-dioxatricyclo[8.4.0.04,6]tetradecan-13-one Xenia novaebritanniae	P
1343	CMNPD 1343	<chem>C(/C)(C1)=C/[C@H](OC(C)=O)CC([C@@](C(OC=C2C(OC(C)=O)CC3OC3(C)C)OC(C)=O)([H])[C@]2([H])C1)=C</chem>	[(4aS,7E,9R,11aR)-1-acetyloxy-4-[1-acetyloxy-2-(3,3-dimethyloxiran-2-yl)ethyl]-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-9-yl] acetate  Ovabunda macrospiculata	P	1346	CMNPD 1346	<chem>C(=C(CO[C@@H]1O)/[C@]([H])([C@]1([H])C(=C)C[C@@H](O)C=C(/C)C2)C2)/C=C/C(C)(O)C</chem>	(1S,4E,4aS,7E,9R,11aR)-4-[(E)-4-hydroxy-4-methylpent-2-enylidene]-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-1,9-d Ovabunda macrospiculataiol	P
1344	CMNPD 1344	<chem>C(=C/[C@H](OC(=O)C)C[C@]([H])(C(=O)O1)[C@@]([H])(C2)[C@]([H])C(C1)=C/C=C(/C)C(C)(O)C)=C(/C)C2</chem>	[(4E,4aS,7E,9R,11aR)-4-[(E)-4-hydroxy-4-methylpent-2-enylidene]-7-methyl-11-methylidene-1-oxo-4a,5,6,9,10,11a-	P	1347	CMNPD 1347	<chem>C(C(C1=COC[C@H](OC(C)=O)C(C1C2)C(=C)CCC=C(/C)C2)OC(C)=O)C=C(C)/C</chem>	[(1R,7E)-4-(1-acetyloxy-4-methylpent-3-enyl)-7-methyl-11-methylidene-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-1-yl] acetate  Ovabunda biseriata	P

			hexahydrocyclo nona[c]pyran- 9-yl] acetate Ovabunda macrospiculata						
13 45	CMNPD 1345	<chem>C/C=C(/CO C1=O)[C@]( C2)([H])[C@ @]1(C=C)C C(O)C(O3)C 3(C)C2)[H]) =CC(C)(O)C</chem>	(1S,10R,14E)- 7-hydroxy-14- [(E)-4-hydroxy- 4-methylpent- 2-enylidene]-4- methyl-9- methylidene- 5,12- dioxatricyclo[8. 4.0.04,6]tetra- can-11-one Ovabunda macrospiculata	P	1348	CMNPD 1348	<chem>C(C(C1=C O[C@H]( OC(C)=O) C(C=C)C CC(O2)C2 (C)C3)C1 C3)OC(C) =O)C=C(C )C</chem>	[(11R)-14-(1- acetyloxy-4- methylpent-3-enyl)- 4-methyl-9- methylidene-5,12- dioxatricyclo[8.4.0.0 4,6]tetradec-13-en- 11-yl] acetate  Ovabunda biseriata	P
13 51	CMNPD 1351	<chem>C1C(C)=CC CC([C@]([H ])([C@H](O[ C@@](OC(C )C)C=C2)([ H])C3=C2)O )[C@]3([H]) C1)=C</chem>	(1S,8S,10S,11R ,15E)-6,6,16- trimethyl-12- methylidene- 7,9- dioxatricyclo[9. 7.0.02,8]octa- ca-2,4,15-trien- 10-ol  Xenia viridis	P	1349	CMNPD 1349	<chem>C(/C)(C1 =C/[C@H] (O)CC([C @@]2([H] )[C@]([H] )C1)C(CO [C@]2([H] )O)=C/CC 3OC3(C)C )=C</chem>	(1S,4E,4aS,7E,9R,11 aR)-4-[2-(3,3- dimethyloxiran-2- yl)ethylidene]-7- methyl-11- methylidene- 4a,5,6,9,10,11a- hexahydro-1H- cyclonona[c]pyran- 1,9-diol Ovabunda biseriata	P
13 52	CMNPD 1352	<chem>C1C(C)=CC CC([C@]([H ])([C@H](O[ C@@](OC(C )C)C=C2)([ H])C3=C2)O )[C@]3([H]) C1)=C</chem>	1- [(1S,5E,9R,10S )-6,10- dimethyl-2- methylidene- 10- bicyclo[7.2.0]u ndec-5-enyl]-4- methylpent-3- en-2-ol Ovabunda macrospiculata	P	1350	CMNPD 1350	<chem>C(/C)(C1 =C/[C@H] (O)CC([C @@]2([H] )[C@]([H] )C1)C(CO C2=O)=C/ CC3OC3( C)C)=C</chem>	(4E,4aS,7E,9R,11aR) -4-[2-(3,3- dimethyloxiran-2- yl)ethylidene]-9- hydroxy-7-methyl- 11-methylidene- 4a,5,6,9,10,11a- hexahydrocyclo[nona[ c]pyran-1-one Ovabunda biseriata	P
13 53	CMNPD 1353	<chem>[C@@]1(C2 =C)([H])[C@ ](CC[C@@] 3([C@H](O3 )CC2)C)([H]) [C@](C)(C( C(C=C(C)/C) O)C)C1</chem>	2- [(1R,4R,6R,10 S,12R)-4,12- dimethyl-9- methylidene-5- oxatricyclo[8.2. 0.04,6]dodecan -12-yl]-5- methylhex-4- en-3-ol  Ovabunda	P	1356	CMNPD13 56	<chem>C(/C)(C1 =C/CCC([ C@]2([H]) [C@@]([H] )C1)[C@ (C)(CCC( O)C(O)(C) C)C2)=C</chem>	5-[(1S,5E,9R,10R)- 6,10-dimethyl-2- methylidene-10- bicyclo[7.2.0]undec- 5-enyl]-2- methylpentane-2,3- diol Ovabunda macrospiculata	P

			macrospiculata						
13 54	CMNPD 1354	<chem>C(/C)(C1)=C/CCC([C@]2([H])[C@@]([H])(C1)[C@](C)(CC=CC(O)(C)C)C2)=C</chem>	(E)-5- [(1S,5E,9R,10R)-6,10-dimethyl-2-methylidene-10-bicyclo[7.2.0]undec-5-enyl]-2-methylpent-3-en-2-ol  Ovabunda macrospiculata	P	1357	CMNPD 1357	<chem>C(/C)(C1)=C/CCC([C@]2([H])[C@@]([H])(C1)[C@](C)(CCC(OC(=O)C)C(O)(C)C)C2)=C</chem>	[1-[(1S,5E,9R,10R)-6,10-dimethyl-2-methylidene-10-bicyclo[7.2.0]undec-5-enyl]-4-hydroxy-4-methylpentan-3-yl] acetate Ovabunda macrospiculata	P
13 55	CMNPD 1355	<chem>C(=CC(O)(C)C)/C[C@@](C)([C@@](CC[C@@]1([C@H](O1)C2)C)([H])[C@]3(C2=C)[H])C3</chem>	(E)-5- [(1R,4R,6R,10S,12R)-4,12-dimethyl-9-methylidene-5-oxatricyclo[8.2.0.04,6]dodecan-12-yl]-2-methylpent-3-en-2-ol  Ovabunda macrospiculata	P	1358	CMNPD 1358	<chem>C(C(OC(=O)C)C(O)(C)C)/C[C@@](C)([C@@](CC[C@@]1([C@H](O1)CC2)C)([H])[C@]3(C2=C)[H])C3</chem>	[1-[(1R,4R,6R,10S,12R)-4,12-dimethyl-9-methylidene-5-oxatricyclo[8.2.0.04,6]dodecan-12-yl]-4-hydroxy-4-methylpentan-3-yl] acetate  Ovabunda macrospiculata	P
13 61	CMNPD 1361	<chem>C(C1OC1(C)C)/C[C@@](C)([C@@](C)[C@@]2([C@H](O2)C3)C)([H])[C@]4(C3=C)[H])C4</chem>	(1R,4R,6R,10S,12R)-12-[2-(3,3-dimethyloxiran-2-yl)ethyl]-4,12-dimethyl-9-methylidene-5-oxatricyclo[8.2.0.04,6]dodecane  Ovabunda macrospiculata	P	1359	CMNPD 1359	<chem>C(C(O)C(O)(C)C)/C[C@@](C)([C@@](C)[C@@]1([C@H](O1)CC2)C)([H])[C@]3(C2=C)[H])C3</chem>	5- [(1R,4R,6R,10S,12R)-4,12-dimethyl-9-methylidene-5-oxatricyclo[8.2.0.04,6]dodecan-12-yl]-2-methylpentane-2,3-diol  Ovabunda macrospiculata	P
13 62	CMNPD 1362	<chem>C(O)(C1OC1(C)C)/C[C@@](C)([C@@](CC[C@@]2([C@H](O2)CC3)C)([H])[C@]4(C3=C)[H])C4</chem>	2- [(1R,4R,6R,10S,12S)-4,12-dimethyl-9-methylidene-5-oxatricyclo[8.2.0.04,6]dodecan-12-yl]-1-(3,3-dimethyloxiran-2-yl)ethanol Ovabunda macrospiculata	P	1360	CMNPD 1360	<chem>C(/C)(C1)=C/CCC([C@]2([H])[C@@]([H])(C1)[C@](C)(CCC3OC3(C)C)C2)=C</chem>	3-[2- [(1S,5E,9R,10R)-6,10-dimethyl-2-methylidene-10-bicyclo[7.2.0]undec-5-enyl]ethyl]-2,2-dimethyloxirane Ovabunda macrospiculata	P
13 63	CMNPD 1363	<chem>C(/C)(C1)=C/[C@H](CC</chem>	(1R,3E,5S,9S,11S)-11-(2-	P	1366	CMNPD 1366	<chem>C(/C)(C1)=C/CCC([</chem>	4-chloro-1-	P

		<chem>C([C@]2([H])[C@]1([H])C@@](C)(C2)CC(O)C=C(C)/C)=C)O</chem>	hydroxy-4-methylpent-3-enyl)-3,11-dimethyl-8-methylidenebicyclo[7.2.0]undec-3-en-5-ol Ovabunda macrospiculata				<chem>C@]2([H])[C@@]([H])(C1)[C@](C)(CCC(O)C(C)(C)C2)=C</chem>	[(1S,5E,9R,10R)-6,10-dimethyl-2-methylidene-10-bicyclo[7.2.0]undec-5-enyl]-4-methylpentan-3-ol Litophyton chabrolii	
13 64	CMNPD 1364	<chem>C(/C)(C1)=C/[C@H](CC[C([C@]2([H])[C@]1([H])C@@](C)(C2)CC(O)C=C(C)/C)=C)O</chem>	5-[(1S,5S,9R,10R)-5-hydroxy-10-methyl-2,6-dimethylidene-10-bicyclo[7.2.0]undecanyl]-2-methylpentane-2,3-diol Ovabunda macrospiculata	P	1367	CMNPD 1367	<chem>[C@]12([H])[C@](CC[C@@H](C(CCC3OC3(C)C)=C)C1)(C)CCC=C2C</chem>	3-[3-[(2R,4aR,8aR)-4a,8-dimethyl-2,3,4,5,6,8a-hexahydro-1H-naphthalen-2-yl]but-3-enyl]-2,2-dimethyloxirane Nephthea sp.	P
13 65	CMNPD 1365	<chem>C1(=C)CC[C@@]([H])([C@](C)(CC(O)C=C(/C)C)C2)[C@@]2([H])C(=C)CC[C@@H]1O</chem>	(1S,5S,9R,10S)-10-(2-hydroxy-4-methylpent-3-enyl)-10-methyl-2,6-dimethylidenebicyclo[7.2.0]undecan-5-ol Ovabunda biseriata	P	1368	CMNPD 1368	<chem>C(=C([C@@H]1C[C@@]([H])([C@](CC1)(C)CCC2)C2=C)/C)/C=C/C(C)(O)C</chem>	(3E,5E)-6-[(2S,4aR,8aS)-4a-methyl-8-methylidene-1,2,3,4,5,6,7,8a-octahydronaphthalen-2-yl]-2-methylhepta-3,5-dien Lobophytum crassum-2-ol	NP
13 71	CMNPD 1371	<chem>[C@@]1(C)([C@@H](C(C)=C)C[C@@H](C(=CC[C@H](C(C)(O)C)O)COC(=O)C)CC1)C=C</chem>	[(Z,5R)-2-[(1S,3R,4R)-4-ethenyl-4-methyl-3-prop-1-en-2-ylcyclohexyl]-5,6-dihydroxy-6-methylhept-2-enyl] acetate Lobophytum sp.	P	1369	CMNPD 1369	<chem>[C@@]1(C)([C@@H](C(C)=C)C[C@@H](C(=CC[C@H](C(C)(O)C)O)C)CC1)C=C</chem>	(2Z,4E)-2-[(2S,4aR,8aS)-4a-methyl-8-methylidene-1,2,3,4,5,6,7,8a-octahydronaphthalen-2-yl]-6-methylhepta-2,4-diene-1,6-diol Lobophytum crassum	P
13 72	CMNPD 1372	<chem>[C@@]1(C)([C@@H](C(C)=C)C[C@@H](C(=CC[C@H](C(C)(O)C)OC(=O)C)COC(=O)C)CC1)C=C</chem>	[(Z,5R)-5-acetyloxy-2-[(1S,3R,4R)-4-ethenyl-4-methyl-3-prop-1-en-2-ylcyclohexyl]-6-hydroxy-6-methylhept-2-	P	1370	CMNPD 1370	<chem>[C@@]1(C)([C@@H](C(C)=C)C[C@@H](C(=CC[C@H](C(C)(O)C)O)C)CC1)C=C</chem>	(E,3R)-6-[(1S,3R,4R)-4-ethenyl-4-methyl-3-prop-1-en-2-ylcyclohexyl]-2-methylhept-5-ene-2,3-diol Lobophytum sp.	P

			enyl] acetate Lobophytum sp.						
13 73	CMNPD 1373	<chem>[C@]1(C)(C[C@H](C(C)=CCC2C(C)(C)O2)C[C@@H]1C(C)=C)C=C</chem>	3-[(E)-3- [(1S,3R,4R)-4- ethenyl-4- methyl-3-prop- 1-en-2- ylcyclohexyl]b ut-2-enyl]-2,2- dimethyloxiran e  Lobophytum sp.	P	1376	CMNPD 1376	<chem>C12C(C(CCC1C(C)C CC=C(C)/ C)=C)CCC (C)=C2</chem>	7-methyl-1-(6- methylhept-5-en-2- yl)-4-methylidene- 2,3,4a,5,6,8a- hexahydro-1H- naphthalene  Dictyota spiralis	P
13 74	CMNPD 1374	<chem>[C@]1(C)(C[C@H](C2=CCC(C(C)O)C)OC2)C[C@@H]1C(C)=C)C=C</chem>	2-[5- [(1S,3R,4R)-4- ethenyl-4- methyl-3-prop- 1-en-2- ylcyclohexyl]- 3,6-dihydro- 2H-pyran-2-yl] propan-2-ol  Lobophytum sp.	P	1377	CMNPD 1377	<chem>[C@@H]1 ([C@]2([C@] (C)(CC 1)C[C@@ )C(=C)CC [C@@H]3 O)([H])[C @]3(C)CC 2)[H])C(C) =C</chem>	(3R,3aS,5aS,6S,9aR, 10aR)-5a,10a- dimethyl-9- methylidene-3-prop- 1-en-2-yl- 2,3,3a,4,5,6,7,8,9a,10 -decahydro-1H- benzo[f]azulen-6-ol  Clavularia inflata	P
13 75	CMNPD 1375	<chem>[C@]1(C)(C[C@H](C2=CCC(C(C)O)C)OC2)C[C@@H]1C(C)=C)C=C</chem>	(2E,7E)-1,7- dimethyl-4-(6- methylhept-5- en-2- yl)cyclodeca- 2,7-dien-1-ol Ovabunda biseriata	P	1378	CMNPD 1378	<chem>[C@@H]1 ([C@]2([C@] (C)(CC 1)C[C@@ )C(=C)CC [C@@H]3 O)([H])[C @]3(C)CC 2)[H])C(C) =C</chem>	(3R,3aS,5aS,6R,7R,9 aR,10aR)-5a,10a- dimethyl-9- methylidene-3-prop- 1-en-2-yl- 2,3,3a,4,5,6,7,8,9a,10 -decahydro-1H- benzo[f]azulene-6,7- diol  Clavularia inflata	P
13 81	CMNPD 1381	<chem>C1[C@H]([C@@](CCC(C)=CC[C@]([H])(O)C(C)=CC2)(C)C2=C1)C(C)C</chem>	(3S,3aS,6E,9S, 10E)-3a,6,10- trimethyl-3- propan-2-yl- 3,4,5,8,9,12- hexahydro-2H- cyclopenta[11]a nnulen-9-ol  Cespitularia sp.	P	1379	CMNPD 1379	<chem>[C@@H]1 ([C@]2([C@] (C)(CC 1)C[C@@ )C(=C)CC [C@@H]3 O)([H])[C @]3(C)CC 2)[H])C(C) =C</chem>	(3R,3aS,5aS,6S,9S,9a S,10aR)-5a,9,10a- trimethyl-3-prop-1- en-2-yl- 2,3,3a,4,5,6,7,8,9a,10 -decahydro-1H- benzo[f]azulene-6,9- dio  Clavularia inflatal	P
13 82	CMNPD 1382	<chem>C1([C@@](C[C@@H](OC(C)=O)O2)([C@]([H])(C(=C)CCC[C@H](OC(C)=O)C)O[C</chem>	[(1S,4R,4aS,6R )]-4-[(6R)-6- acetyloxyhept- 1-en-2-yl]-1-(3- methylbut-2- enyl)-3-oxo- 4,4a,5,6-	P	1380	CMNPD 1380	<chem>C1[C@H]([C@@](C CC(C)=CC [C@](O)([ H])C(C)= CC2)(C)C 2=C1)C(C)</chem>	(3S,3aS,6E,9R,10E)- 3a,6,10-trimethyl-3- propan-2-yl- 3,4,5,8,9,12- hexahydro-2H- cyclopenta[11]annule	P

		<chem>@H]1CC=C(C)/C=O)[H])=C2</chem>	tetrahydro-1H-pyran[3,4-c]pyran-6-yl] acetate Efflatounaria sp.				C	n-9-ol Clavularia inflata	
1383	CMNPD 1383	<chem>C([C@@H]1OC(=O)[C@@]([H])(C=C)CCCC(=O)C)[C@@]2([H])C1=CO[C@H](OC(C)=O)C2)C=C(C)/C</chem>	[(1S,4R,4aS,6R)-1-(3-methylbut-2-enyl)-3-oxo-4-(6-oxohept-1-en-2-yl)-4,4a,5,6-tetrahydro-1H-pyran[3,4-c]pyran-6-yl] acetate Efflatounaria sp.	P	1386	CMNPD 1386	<chem>[C@H]1C=C(/C)C[C@H](O)[C@](C=C)CC[C@H](O2)[C@]2(C)[C@]([H])3O([H])[C@@](C3)([H])C(=C1)C=O</chem>	(1S,3R,4S,6S,10R,11S,12R)-3,11-dihydroxy-4-methyl-9-methylidene-12-(2-methylprop-1-enyl)-5-oxatricyclo[8.4.0.0 <sup>4,6</sup> ]tetradec-13-ene-14-carbaldehyde Efflatounaria sp.	P
1384	CMNPD 1384	<chem>C([C@@H]1OC(=O)C[C@@]2([H])C1=CO[C@H](OC(C)=O)[C@H]2C(=C)CC(=O)C)C=C(COC(=O)C)/C</chem>	[(E)-4-[(1S,4aS,5R,6R)-6-acetyloxy-3-oxo-5-(6-oxohept-1-en-2-yl)-4,4a,5,6-tetrahydro-1H-pyran[3,4-c]pyran-1-yl]-2-methylbut-2-enyl] acetate Efflatounaria sp.	P	1387	CMNPD 1387	<chem>C1C(C)=CC[C@](C)([C@H]([C@]2([C@]3([H])C(=C)CC[C@@H]2C(C)C)[H])O[C@@H]13)OC(C)=O</chem>	[(1S,2R,6R,7R,8S,9R,12E)-9,13-dimethyl-3-methylidene-6-propan-2-yl-15-oxatricyclo[6.6.1.0 <sup>2,7</sup> ]pentadec-12-en-9-yl] acetate Cladiella sp.	P
1385	CMNPD 1385	<chem>C([C@@H]1OC(=O)C[C@@]2([H])C1=CO[C@H](OC(C)=O)[C@H]2C(=C)CC(=O)C)C=C(C)/C</chem>	[(1S,4aS,5R,6R)-1-(3-methylbut-2-enyl)-3-oxo-5-(6-oxohept-1-en-2-yl)-4,4a,5,6-tetrahydro-1H-pyran[3,4-c]pyran-6-yl] acetate Alcyonium sp.	P	1388	CMNPD 1388	<chem>C1C(C)=CC[C@](C)([C@@H](O[C@@H]12)[C@@]3([C@]2([H])[C@](C)(OC(C)=O)CC[C@@H]3C(C)C)[H])O C(C)=O</chem>	[(1S,2S,3R,6R,7R,8S,9R,12E)-9-acetyloxy-3,9,13-trimethyl-6-propan-2-yl-15-oxatricyclo[6.6.1.0 <sup>2,7</sup> ]pentadec-12-en-3-yl] acetate Cladiella sp.	P
1391	CMNPD 1391	<chem>c1(O)cc2c(OC(CCC=C(/C)CCC=C(/C)C)(C)C=C2)cc1C</chem>	2,7-dimethyl-2-[(3E,7E)-4,8,12-trimethyltrideca-3,7,11-trienyl]chromen-6-ol Nephthea sp.	P	1389	CMNPD 1389	<chem>C1=C([C@@]2([C@]([C@@H](C(C)C)C1)([H])[C@H](O[C@H]23)[C@](C)(O)CC=C(/C)C</chem>	(1S,2R,6R,7R,8S,9R,12E)-3,9,13-trimethyl-6-propan-2-yl-15-oxatricyclo[6.6.1.0 <sup>2,7</sup> ]pentadeca-3,12-dien-9-ol Cladiella sp.	P

							3)[H])C		
13 92	CMNPD 1392	<chem>c1(c(O)cc(CCC(CCC=C(/C)CCC=C(/C)C)(C)O2)c2c1)C</chem>	2,7-dimethyl-2-[(3E,7E)-4,8,12-trimethyltrideca-3,7,11-trienyl]-3,4-dihydrochromen-6-ol  Nephthea sp.	P	1390	CMNPD 1390	<chem>C(C1=CC(C(C)=CC1=O)=O)C=C(CCC=C(/C)CCC=C(/C)CCC=C(C)/C)/C</chem>	2-methyl-5-[(2E,6E,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraenyl]cyclohexa-2,5-diene-1,4-dione Nephthea sp.	P
13 93	CMNPD 1393	<chem>c1cc(CCNC(=O)C=C(/CCCCCCC)C)ccc1O</chem>	(Z)-N-[2-(4-hydroxyphenyl)ethyl]-3-methyldodec-2-enamide  Sinularia flexibilis	P	1396	CMNPD 1396	<chem>C(CCN(C)C)CN(C)CCNC(=O)C=C(CCC(C)CCCC)C</chem>	(E)-N-[3-[4-(dimethylamino)butyl]-methylamino]propyl]-3-methyldodec-2-enamide Sinularia compacta	P
13 94	CMNPD 1394	<chem>c1(cc(CCNC(=O)C=C(/CCCCCCC)C)ccc1O)OC</chem>	(Z)-N-[2-(4-hydroxy-3-methoxyphenyl)ethyl]-3-methyldodec-2-enamide  Sinularia flexibilis	P	1397	CMNPD 1397	<chem>C(CCCN(C)C)N(C)CCNC(=O)CC(C)CCCCC</chem>	N-[3-[4-(dimethylamino)butyl]-methylamino]propyl]-3-methyldodecanamide Sinularia densa	P
13 95	CMNPD 1395	<chem>c1(O)cc(CCNC(=O)C=C(/CCCCCCC)C)ccc1O</chem>	(Z)-N-[2-(3-hydroxy-4-methoxyphenyl)ethyl]-3-methyldodec-2-enamide Sinularia flexibilis	P	1398	CMNPD 1398	<chem>CC(CCCC)CCCC=CC(NCCC)N(C)CCCN(C)C=O</chem>	(Z)-N-[3-[4-(dimethylamino)butyl]-methylamino]propyl]-3-methyldodec-2-enamide Sinularia sp.	P
14 01	CMNPD 1401	<chem>C(=C([C@@](OC(C)=O)(C=C1)CC=C(/CCCC)C1=O)/C=C/[C@H](OC(=O)C)CCC(=O)OC</chem>	methyl (E,4R,7Z)-4-acetyloxy-7-[(2S)-2-acetyloxy-2-[(Z)-oct-2-enyl]-5-oxocyclopent-3-en-1-ylidene]hept-5-enoate  Clavularia viridis	NP	1399	CMNPD 1399	<chem>CC(C=CC)CCCC=CC(NCC)CN(C)CCCN(C)C=O</chem>	(2Z,4E)-N-[3-[4-(dimethylamino)butyl]-methylamino]propyl]-3-methyldodeca-2,4-dienamide Sinularia sp.	P
14	CMNPD	<chem>C=C(C(OC(</chem>	methyl (Z,7Z)-	P	1400	CMNPD	<chem>C1(=O)C([</chem>	methyl (E,4R,7E)-4-	P

02	1402	<chem>C(=O)(CC=C/CCCC)C=C1/C1=O/C=CC(OC(=O)C)CCC(=O)OC</chem>	4-acetyloxy-7-[2-acetyloxy-2-[(Z)-oct-2-enyl]-5-oxocyclopent-3-en-1-ylidene]hept-5-enoate Clavularia viridis			1400	<chem>C@](OC(C)=O)(CC=C/CCCC)C=C1=CC=C[C@H](OC(C)=O)CCC(=O)OC</chem>	acetyloxy-7-[(2S)-2-acetyloxy-2-[(Z)-oct-2-enyl]-5-oxocyclopent-3-en-1-ylidene]hept-5-enoate Clavularia viridis	
1403	CMNPD 1403	<chem>C(=C/[C@](O)(OC(C)=O)(C=C1)CC=C/CCCCO)C(=O)C1=O/C=C[C@H](OC(C)=O)CCC(O)=O</chem>	(Z,4R,7E)-4-acetyloxy-7-[(2S)-2-acetyloxy-2-[(Z)-8-acetyloxyoct-2-enyl]-5-oxocyclopent-3-en-1-ylidene]hept-5-enoic acid Clavularia viridis	P	1406	CMNPD 1406	<chem>[C@H](O)(CCCC)C=C[C@H]1[C@H](CC=C/CCCC(OC)=O)[C@@H](O)C[C@H]1OC(=O)C</chem>	methyl (Z)-7-[(1R,2R,3R,5S)-3-acetyloxy-5-hydroxy-2-[(E,3S)-3-hydroxyoct-1-enyl]cyclopentyl]hept-5-enoate Lobophytum depressum	P
1404	CMNPD 1404	<chem>C1(=O)C([C@](O)(OC(C)=O)(CC=C/CCCCOC(=O)C)C=C1)=C=C[C@H](OC(C)=O)CC(=O)OC</chem>	methyl (E,4R,7E)-4-acetyloxy-7-[(2S)-2-acetyloxy-2-[(Z)-8-acetyloxyoct-2-enyl]-5-oxocyclopent-3-en-1-ylidene]hept-5-enoate Clavularia viridis	P	1407	CMNPD 1407	<chem>[C@H](O)(CC[C@H](CC)OC(=O)C=C[C@H]1[C@@H](C[C@@H](CC=C/CCCC(OC)=O)[C@@H](O)C[C@H]1OC(=O)C</chem>	methyl (Z)-7-[(1R,2R,3R,5S)-3-acetyloxy-2-[(E,3S,6S)-6-acetyloxy-3-hydroxyoct-1-enyl]-5-hydroxycyclopentyl]hept-5-enoate Lobophytum depressum	P
1405	CMNPD 1405	<chem>C(=C([C@@](O)(OC(C)=O)(C=C1)CC=C/CCCCOC(=O)C)C1=O)/C=C/[C@H](OC(=O)C)CCC(=O)OC</chem>	methyl (E,4R,7Z)-4-acetyloxy-7-[(2S)-2-acetyloxy-2-[(Z)-8-acetyloxyoct-2-enyl]-5-oxocyclopent-3-en-1-ylidene]hept-5-enoate Clavularia viridis	P	1408	CMNPD 1408	<chem>[C@H](O)(CCCC)C=C[C@H]1[C@H](C[C@@H](CC=C/CCCC(O)=O)[C@@H](O)C[C@H]1OC(=O)C</chem>	(Z)-7-[(1R,2R,3R,5S)-3-acetyloxy-5-hydroxy-2-[(E,3S)-3-hydroxyoct-1-enyl]cyclopentyl]hept-5-enoic acid Lobophytum depressum	P
1411	CMNPD 1411	<chem>C1C[C@H](C)[C@@H](</chem>	(6S,7R)-6-methyl-7-(3-	P	1409	CMNPD 1409	<chem>[C@H](O)(CC[C@H</chem>	(Z)-7-	P

		<chem>CCC(C)=O</chem> <chem>C(=O)C=C1</chem>	oxobutyl)cyclohept-2-en-1-one Clavularia koellikeri				<chem>](CC)OC(=O)C=C</chem> <chem>[C@@H]1</chem> <chem>[C@@H](CC=C/CC</chem> <chem>CC(O)=O</chem> <chem>[C@@H](O)C[C@H]</chem> <chem>]1OC(=O)C</chem>	<chem>[(1R,2R,3R,5S)-3-acetyloxy-2-[(E,3S,6S)-6-acetyloxy-3-hydroxyoct-1-enyl]-5-hydroxycyclopentyl]hept-5-enoic acid</chem>  Lobophytum depressum	
14 12	CMNPD 1412	<chem>C(CC(=O)OC)c1oc(CCC</chem> <chem>CC)c(C)c1C</chem>	methyl 3-(3,4-dimethyl-5-pentylfuran-2-yl)propanoate  Sarcophyton gemmatum	P	1410	CMNPD 1410	<chem>C1C[C@H](C)[C@H](CCC(C)=O)C(=O)C=C1</chem>	<chem>(6S,7S)-6-methyl-7-(3-oxobutyl)cyclohept-2-en-1-one</chem> Clavularia koellikeri	P
14 13	CMNPD 1413	<chem>C1(CC(CCC(C(CC[C@@H]2C=C)[C@]2(C)CC3)C34)[C@]4(C)C=C1)=O</chem>	(10R,13R,17R)-17-ethenyl-10,13-dimethyl-4,5,6,7,8,9,11,12,14,15,16,17-dodecahydrocyclopenta[a]phenanthren-3-one unidentified soft coral	P	1416	CMNPD 1416	<chem>[C@@H]1(OC(=O)C)C[C@H](O)[C@]2(C(CCC(C)CC[C@@H]3C=C)[C@]3(C)C4)C24)C1)C</chem>	<chem>[(1S,3S,10S,13R,17R)-17-ethenyl-1-hydroxy-10,13-dimethyl-2,3,4,5,6,7,8,9,11,12,14,15,16,17-tetradecahydro-1H-cyclopenta[a]phenanthren-3-yl] acetate</chem>  unidentified soft coral	P
14 14	CMNPD 1414	<chem>C1(=O)C=C(CCC(C(CC[C@@H]2C=C)C[C@]2(C)CC3)C34)[C@]4(C)C=C1</chem>	(10R,13R,17R)-17-ethenyl-10,13-dimethyl-6,7,8,9,11,12,14,15,16,17-dodecahydrocyclopenta[a]phenanthren-3-one  unidentified soft coral	P	1417	CMNPD 1417	<chem>C1C2C(C)C[C@]3(C)2CC[C@@H]3C=C)C[C@@](C)(CC[C@H](O)C4)C4=C1</chem>	<chem>(3S,10R,13R,17R)-17-ethenyl-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-ol</chem>  Gersemia rubiformis	P
14 15	CMNPD 1415	<chem>[C@@H]1(O)C(=O)C)CC[C@]2(C)CC(C(C(CC[C@@H]3C=C)[C@]3(C)CC4)C24)C1)C</chem>	[(3R,10S,13R,17R)-17-ethenyl-10,13-dimethyl-2,3,4,5,6,7,8,9,11,12,14,15,16,17-tetradecahydro-1H-cyclopenta[a]phenanthren-3-yl] acetate  unidentified	P	1418	CMNPD 1418	<chem>C(C)([C@@H]1[C@@](C)([C@H](O)C)C([C@]2(C)C(=CC(=O)C=C2)CC3)C34)C4CC1)C=CC(C)C</chem>	<chem>(10R,12R,13R,17R)-12-hydroxy-10,13-dimethyl-17-[(E)-5-methylhex-3-en-2-yl]-6,7,8,9,11,12,14,15,16,17-dodecahydrocyclopenta[a]phenanthren-3-one</chem> Gersemia rubiformis	P

			soft coral						
14 21	CMNPD 1421	<chem>C1C2C(CC[C@]3(C2CC[C@@H]3[C@@H])([C@H](O)CC(C)C(O)(C)C)C)[C@@](C)(CC[C@H](O)C4)C4=C1</chem>	(5R,6S)-6-[(3S,10R,13S,17R)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2,3-dimethylheptane-2,5-diol  Lobophytum depressum	P	1419	CMNPD 1419	<chem>C(C)([C@@H]1[C@@](C)([C@H](OC(=O)C)CC([C@]2(C)C(=CC(=O)C=C2)CC3)C34)C4CC1)C=C(C)C</chem>	[(10R,12R,13R,17R)-10,13-dimethyl-17-[(E)-5-methylhex-3-en-2-yl]-3-oxo-6,7,8,9,11,12,14,15,16,17-decahydrocyclopenta[a]phenanthren-12-yl] acetate  Gersemia rubiformis	P
14 22	CMNPD 1422	<chem>C1C2C(CC[C@]3(C2CC[C@@H]3[C@@H])([C@H](O)CC(CO)C(O)(C)C)C)[C@@](C)(CC[C@H](O)C4)C4=C1</chem>	(5R,6S)-6-[(3S,10R,13S,17R)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-3-(hydroxymethyl)-2-methylheptane-2,5-diol  Lobophytum depressum	P	1420	CMNPD 1420	<chem>[C@]12(O)[C@](C3C([C@@H](O)[C@H]1O)C(CC4[C@H](C)CC[C@H](C)C(C)[C@]4(C)CC3)(C)CC[C@H](O)C2</chem>	(3S,5R,6R,7R,10R,13R)-17-[(2R,5S)-5,6-dimethylheptan-2-yl]-10,13-dimethyl-1,2,3,4,6,7,8,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,5,6,7-tetrol  Anthelia glauca	P
14 23	CMNPD 1423	<chem>C1C2C(CC[C@]3(C2CC[C@@H]3[C@@H])([C@H]4OC(O)C(C(O)(C)C)C4)C)C)[C@@](C)(CC[C@H](O)C5)C5=C1</chem>	(5R)-5-[(1S)-1-[(3S,10R,13S,17R)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]ethyl]-3-(2-hydroxypropan-2-yl)oxolan-2-ol  Lobophytum depressum	P	1426	CMNPD 1426	<chem>C1C2C(C[C@]3(C2CC[C@H]3[C@@H])([C@H]4OC(O)C(C(O)(C)C)C4)C)C)[C@@](C)(CC[C@H](O)C5)[C@@H]1O6</chem>	(2R,5S,7S,9R,15R,16S)-15-[(1S)-1-[(2R)-5-hydroxy-4-(2-hydroxypropan-2-yl)oxolan-2-yl]ethyl]-2,16-dimethyl-8-oxapentacyclo[9.7.0.02,7.07,9.012,16]octadecan-5-ol  Lobophytum depressum	P

14 24	CMNPD 1424	<chem>C1C2C(CC[C@@]3(C2CC[C@@H]3[C@@H]([C@H](O)CC(C)C(O)(C)C)C)[C@@](C)(CC[C@H](O)C4)[C@]45[C@@H]1O5</chem>	(5R,6S)-6-[(2R,5S,7S,9R,15R,16S)-5-hydroxy-2,16-dimethyl-8-oxapentacyclo[9.7.0.02,7.07,9.012,16]octadecan-15-yl]-2,3-dimethylheptane-2,5-diol  Lobophytum depressum	P	1427	CMNPD 1427	<chem>[C@@]1(C(=O)C(C2CC[C@H]([C@H](C)CCC(=C)C(C)C)[C@@]2(C)CCO)C3)C(C[C@H](CC1)O)=C3</chem>	(6S,8aS)-6-hydroxy-2-[(2R,3R)-2-(2-hydroxyethyl)-2-methyl-3-[(2R)-6-methyl-5-methylideneheptan-2-yl]cyclopentyl]-8a-methyl-2,3,5,6,7,8-hexahydronaphthalen-1-one  Sinularia sp.	P
14 25	CMNPD 1425	<chem>C1C2C(CC[C@@]3(C2CC[C@@H]3[C@@H]([C@H](O)CC(CO)C(O)(C)C)C)[C@@](C)(CC[C@H](O)C4)[C@]45[C@@H]1O5</chem>	(5R,6S)-6-[(2R,5S,7S,9R,15R,16S)-5-hydroxy-2,16-dimethyl-8-oxapentacyclo[9.7.0.02,7.07,9.012,16]octadecan-15-yl]-3-(hydroxymethyl)-2-methylheptane-2,5-diol  Lobophytum depressum	P	1428	CMNPD 1428	<chem>C1([C@](C(C(C2)C3CC[C@H]([C@H](C)CCC(C(C)C)C)[C@@]3(C)CCO)=O)(C)CC[C@H](O)C1)=C2</chem>	(6S,8aS)-2-[(2R,3R)-3-[(2R)-5,6-dimethylheptan-2-yl]-2-(2-hydroxyethyl)-2-methylcyclopentyl]-6-hydroxy-8a-methyl-2,3,5,6,7,8-hexahydronaphthalen-1-one  Sinularia sp.	P
14 31	CMNPD 1431	<chem>CCCCCCCCCCCC[C@@H]([C@H]([C@@H](C)O)OC(C)=O)C1=O</chem>	[(2R,3R,4R)-2-methyl-5-oxo-4-tetradecyloxolan-3-yl] acetate Pinnigorgia flava	P	1429	CMNPD 1429	<chem>CCCCCCCCCCCC[C@@H]([C@@H](C(=C)O)O)C1=O</chem>	(3R,4S)-3-hexadecyl-4-hydroxy-5-methylideneoxolan-2-one Pinnigorgia flava	P
14 32	CMNPD 1432	<chem>C[C@H]1OC(=O)[C@H](CCCCCCCC)C[C@@H]1OC(C)=O</chem>	[(2R,3S,4R)-4-hexadecyl-2-methyl-5-oxoxolan-3-yl] acetate Pinnigorgia flava	P	1430	CMNPD 1430	<chem>CCCCCCCCCCCC[C@@H]([C@H]([C@@H](C)O)OC(C)=O)C1=O</chem>	[(2R,3R,4R)-4-hexadecyl-2-methyl-5-oxoxolan-3-yl] acetate Pinnigorgia flava	P
14 33	CMNPD 1433	<chem>C[C@H]1OC(=O)[C@H](CCCCCCCC)C[C@@H]1OC(C)=O</chem>	[(2R,3S,4R)-2-methyl-5-oxo-4-tetradecyloxolan-3-yl] acetate Pinnigorgia	P	1436	CMNPD 1436	<chem>O=C1C(CCCCC=C/CC=C/CCCCC)CC=CC(C)(O)O1</chem>	5-hydroxy-3-[(6Z,9Z)-icosa-6,9-dienyl]-5-methylfuran-2-one Euplexaura flava	P

			flava						
14 34	CMNPD 1434	<chem>C(C=C/CC=C/CC)C=C/C=C=C/CC=C/CCCCC1=CC(OC1=O)=C</chem>	5-methylidene-3-[(6Z,9Z,12Z,15Z,18Z,21Z)-tetracosahexaenyl]furan-2-one Pinnigorgia flava	P	1437	CMNPD 1437	<chem>OC1(OC(=O)C(CCC=CC=C/C=C/CC=C/CCCCC1)C</chem>	3-[(6Z,9Z,12Z)-docosa-6,9,12-trienyl]-5-hydroxy-5-methylfuran-2-one Euplexaura flava	P
14 35	CMNPD 1435	<chem>CCCCCCCCCCCCCCCCC(=CC(C)O)O1C1=O</chem>	3-hexadecyl-5-hydroxy-5-methylfuran-2-one Euplexaura flava	P	1438	CMNPD 1438	<chem>O=C1C(CCCC=C/C=C/CC=C/CC=C/C/CCCCC1)C(O)O1</chem>	5-hydroxy-5-methyl-3-[(4Z,7Z,10Z,13Z)-tricosahexaenyl]furan-2-one Euplexaura flava	P
14 41	CMNPD 1441	<chem>C1(C)(C)O[C@@]2(O[C@@H](CC(C(CCC([C@]3(C)CC4)C[C@@H]4O)C35)[C@]6(C)C[C@@H]5O)[C@@H]6[C@@]2(C)O)[C@@H]1C</chem>	(3'S,4S,6R,7R,8R,9S,11S,13S,16R)-2',2',3',7,9,13-hexamethylspiro[5-oxapentacyclo[10.8.0.0.2,9.0.4,8.0.13,18]icosane-6,5'-oxolane]-7,11,16-triol Isis hippuris	P	1439	CMNPD 1439	<chem>C1(C)(C)O[C@@]2(O[C@@H](C(C(CCC([C@]3(C)C[C@H]4OC(=O)C)C[C@@H]4O)C35)[C@@]6(C)C[C@@H]5O)[C@@H]6[C@@]2(C)O)[C@@H]1C</chem>	[(3'S,4S,6R,7R,8R,9S,11S,13S,15R,16S)-7,11,16-trihydroxy-2',2',3',7,9,13-hexamethylspiro[5-oxapentacyclo[10.8.0.0.2,9.0.4,8.0.13,18]icosane-6,5'-oxolane]-15-yl] acetate Isis hippuris	P
14 42	CMNPD 1442	<chem>C1C[C@]2(C(C[C@@H]1O)CCC(C(C[C@H]3[C@@H]4[C@@](C)(O)[C@]5(OC(C)(C)[C@@H](C)C5)O3)[C@]4(C)C[C@@H]6O)C26)C</chem>	(3'S,4S,6S,7R,8R,9S,11S,13S,16R)-2',2',3',7,9,13-hexamethylspiro[5-oxapentacyclo[10.8.0.0.2,9.0.4,8.0.13,18]icosane-6,5'-oxolane]-7,11,16-triol Isis hippuris	P	1440	CMNPD 1440	<chem>[C@@H]1(OC(=O)C)C[C@]2(C(C[C@@H]1O)CC(C(C[C@H]3[C@@H]4[C@@](C)(O)[C@]5(OC(C)C)C[C@@H](C)C5)O3)[C@]4(C)C[C@@H]6O)C26)C</chem>	[(3'S,4S,6S,7R,8R,9S,11S,13S,15R,16S)-7,11,16-trihydroxy-2',2',3',7,9,13-hexamethylspiro[5-oxapentacyclo[10.8.0.0.2,9.0.4,8.0.13,18]icosane-6,5'-oxolane]-15-yl] acetate Isis hippuris	P
14 43	CMNPD 1443	<chem>C1(C)(C)O[C@@]2(O[C@@H](CC(C(CCC([C@]3(C</chem>	(3'S,4S,6R,7R,8R,9S,11S,13S,15R,16S)-2',2',3',7,9,13-	P	1446	CMNPD 1446	<chem>[C@H]1(O)C2C([C@H](O)[C@H]([C@]3(C</chem>	[(3S,7S,10R,11S,12S,13R)-3,7,11-trihydroxy-10,13-dimethyl-17-[1-2-	NP

		<chem>C)C[C@H]4O)C[C@@H]4O)C35)[C@]6(C)C[C@@H]5O)[C@@H]6[C@@]2(C)O)C[C@@H]1C</chem>	hexamethylspiro[5-oxapentacyclo[10.8.0.02,9.04,8.013,18]icosane-6,5'-oxolane]-7,11,15,16-tetrol Isis hippuris				<chem>C2CCC3C(C4C(C)(C(C(C)C)C)C4)C)O)C(C)=O)[C@@](C)(CC[C@H](O)C5)C5=C1</chem>	methyl-2-(3-methylbutan-2-yl)cyclopropyl]ethyl]-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-12-yl] acetate Isis hippuris	
1444	CMNPD 1444	<chem>C1[C@H](OC(=O)C)CC[C@@](C2C(CC3)C(C4)[C@@]5([C@H]([C@H]4OC67CC(C)C(C)(C)O6)[C@@]7(C)OC5=O)C[C@@H]2O)(C)C13</chem>	[(1R,3S,5S,8R,16S,19R,22R)-3-hydroxy-2',2',3',5,19-pentamethyl-21-oxospiro[17,20-dioxahexacyclo[14.5.1.01,14.04,13.05,10.019,22]docosane-18,5'-oxolane]-8-yl] acetate Isis hippuris	P	1447	CMNPD 1447	<chem>C1(=O)[C@H](C(CCCC(C)C)(O)C)[C@@](C)(CC[C@]2(C)C(=CC(CC2)=O)C3)C34)C4=C1</chem>	(10R,13R,17S)-17-(2-hydroxy-6-methylheptan-2-yl)-10,13-dimethyl-2,6,7,8,9,11,12,17-octahydro-1H-cyclopenta[a]phenanthrene-3,16-dione Leptogorgia sarmentosa	P
1445	CMNPD 1445	<chem>C1[C@H](OC(=O)C)CC[C@@](C2C(CC3)C(C4)[C@@](C56)([C@@H]([C@@]7(C)O5)[C@H]4OC78CC(C)C(C)(C)O8)C[C@@H]2O6)(C)C13</chem>	[(1R,8R,11S,13S,17R,20S,21R)-2',2',3',11,17-pentamethylspiro[14,16,19-trioxaheptacyclo[11.8.1.12,20.01,15.03,12.06,11.017,21]tricosane-18,5'-oxolane]-8-yl] acetate Isis hippuris	NP	1448	CMNPD 1448	<chem>[C@@H]1(CCC(C2C([C@H](OC(=O)C)C3)[C@@](C)(CCC4=O)C(=C4)CC2)[C@@]13C)C=C</chem>	[(10R,11R,13R,17R)-17-ethenyl-10,13-dimethyl-3-oxo-1,2,6,7,8,9,11,12,14,15,16,17-dodecahydrocyclopenta[a]phenanthren-11-yl] acetate Eunicella cavolini	P
1451	CMNPD 1451	<chem>c12c(cc(c(C)co3)c3cc1C)c(C)cc2</chem>	1,5,8-trimethylazuleno[6,5-b]furan Paramuricea clavata	P	1449	CMNPD 1449	<chem>C(=C/C(C)C=CC=C(C=C)/C)/C=C(C)/C</chem>	(3E,5E,8Z)-3,7,11-trimethyldodeca-1,3,5,8,10-pentaene Plexaurella grisea	P
1452	CMNPD 1452	<chem>C1(C(=CC(=C(C(=O)O2)C)C2=C3)C(C)=CC1=O)=C3C</chem>	1,5,8-trimethylazuleno[6,5-b]furan-2,6-dione Placogorgia sp.	P	1450	CMNPD 1450	<chem>C(=CC(C)C=CC=C(C=C)/C)/C=C(C)/C</chem>	(3E,5E,8E)-3,7,11-trimethyldodeca-1,3,5,8,10-pentaene Plexaurella grisea	P

14 53	CMNPD 1453	<chem>C(C[C@@H](C)c(ccc(C)c1)c1O)C=C(C)/C</chem>	5-methyl-2-[(2R)-6-methylhept-5-en-2-yl]phenol Antillogorgia rigida	P	1456	CMNPD 1456	<chem>c1cc2c(C(CCC2C(C)C)c(c1)OC</chem>	5-methoxy-4,7-dimethyl-1-propan-2-yl-1,2,3,4-tetrahydronaphthalene Annella mollis	P
14 54	CMNPD 1454	<chem>C(C[C@@H](C)c(ccc(C)c1)c1O)C=C(C)/C</chem>	2-methyl-5-[(2R)-6-methylhept-5-en-2-yl]cyclohexa-2,5-diene-1,4-dione Antillogorgia rigida	P	1457	CMNPD 1457	<chem>c1(C)c(O)c2c(C(CCC2C(C)C)C)c(c1)OC</chem>	4-methoxy-2,5-dimethyl-8-propan-2-yl-5,6,7,8-tetrahydronaphthalen-1-ol <a href="#">Annella mollis</a>	P
14 55	CMNPD 1455	<chem>C(C[C@@H](C)c(cc(O)c(C)c1)c1O)C=C(C)/C</chem>	2-methyl-5-[(2R)-6-methylhept-5-en-2-yl]benzene-1,4-diol Antillogorgia rigida	P	1458	CMNPD 1458	<chem>C1C=C(C(C[C@@H](C(O)(C)C)C=C[C@@](O)(C)C1)/C</chem>	(1R,2E,4R,7E)-4-(2-hydroxypropan-2-yl)-1,7-dimethylcyclodeca-2,7-dien-1-ol <a href="#">Pacifigorgia media</a>	P
14 61	CMNPD 1461	<chem>C1C=C(Cc2c(CC=C(C(O)C)=O)C1)c(C)co2)/C</chem>	methyl (5Z,9E)-3,10-dimethyl-4,7,8,11-tetrahydrocyclo-deca[b]furan-6-carboxylate Muricea fungifera	P	1459	CMNPD 1459	<chem>c1(C=C(C(/C)=CCCC(C2)=C)c2occ1C</chem>	(4Z,6Z)-3,6-dimethyl-10-methylidene-9,11-dihydro-8H-cyclo-deca[b]furan <a href="#">Antillogorgia americana</a>	P
14 62	CMNPD 1462	<chem>C=C[C@@]1(C)[C@H](C(C(=O)OC)=C)Cc(c(C)co2)c2C1</chem>	methyl 2-[(5R,6S)-6-ethenyl-3,6-dimethyl-5,7-dihydro-4H-1-benzofuran-5-yl]prop-2-enoate Muricea austera	P	1460	CMNPD 1460	<chem>C(/C1)=C(Cc2c(c(C)co2)CC=C(C(OC)=O)/C1)/CP</chem>	methyl (5E,9E)-3,10-dimethyl-4,7,8,11-tetrahydrocyclo-deca[b]furan-6-carboxylate <a href="#">Muricea austera</a>	P
14 63	CMNPD 1463	<chem>C(/[C@@H]1[C@](O)(C[C@@H]2C)[C@]2([H])CC[C@@H]1C)=C(C)/C</chem>	(1S,3aS,4R,5S,7aR)-1,5-dimethyl-4-(2-methylprop-1-enyl)-1,2,3,4,5,6,7,7a-octahydroinden-3a-ol Pacifigorgia adamsii	P	1466	CMNPD 1466	<chem>[C@H]12[C@@](C)(O1)C[C@@H](O3)[C@@H](O4)[C@@]4(C3=O)[C@@H](OC(=O)C)[C@H](C(C)=C</chem>	[(2S,4S,10R,12S,14R,15R)-7-formyl-12-methyl-17-oxo-4-prop-1-en-2-yl-11,16,18,19-tetraoxapentacyclo[1.2.2.2.16.9.01,15.010,12]nonadeca-6,8-dien-2-yl] acetate <a href="#">Leptogorgia sp.</a>	P

							c(c(C=O)c5)oc25		
14 64	CMNPD 1464	<chem>C(/CO)(C1)=C[C@H](O)[C@@H](C(C)=C)CCC(=CC[C@]2(C)[C@H](O2)C1)C</chem>	(1R,4E,6S,7R,10E,14R)-4-(hydroxymethyl)-10,14-dimethyl-7-prop-1-en-2-yl-15-oxabicyclo[12.1.0]pentadeca-4,10-dien-6-ol Eunicea asperula	P	1467	CMNPD 1467	<chem>C(=O)(C=C(/C)C[C@H](OC1=O)C=C1CC[C@H](C(C)=C)C2)C=C(/C2=O)C</chem>	(4S,7Z,10E,13S)-7,11-dimethyl-4-prop-1-en-2-yl-14-oxabicyclo[11.2.1]hexadeca-1(16),7,10-triene-6,9,15-trione <a href="#">Leptogorgia alba</a>	P
14 65	CMNPD 1465	<chem>C(/CC[C@@]1([C@@H](C[C@@H]2[C@H](C(=O)C(C)=CC3)OC(=O)C2=C(O)1)C)=C(/C)C3</chem>	(1S,3R,5R,8E,12E,15R)-5,9,13-trimethyl-18-methylidene-4,16-dioxatricyclo[13.3.0.03,5]octadeca-8,12-diene-14,17-dione Eunicea succinea	P	1468	CMNPD 1468	<chem>C(=O)(C=C(C)/C[C@H](OC1=O)C=C1CC[C@H](C(C)=C)C2)C=C(/C)C2=O</chem>	(4S,7E,10Z,13S)-7,11-dimethyl-4-prop-1-en-2-yl-14-oxabicyclo[11.2.1]hexadeca-1(16),7,10-triene-6,9,15-trione Leptogorgia alba	P
14 71	CMNPD 1471	<chem>c1cc(Br)ccc1N([C@@H](C(C(O2)=O)=C[C@]2([H]))[C@@H](C(C)=C)c(oc3c4C(OC)=O)c4)[C@H]5[C@@H](C(=C)C)C3)C(=O)O5</chem>	methyl (2S,6R,7R,13R,14R)-3-(4-bromophenyl)-4,16-dioxo-7,13-bis(prop-1-en-2-yl)-5,15,18-trioxo-3-azatetracyclo[12.2.1.19,12.02,6]octadeca-1(17),9,11-triene-10-carboxylate Antillogorgia acerosa	P	1469	CMNPD 1469	<chem>C(=C(/C)C[C@H](OC1=O)C=C1CC[C@H](C(C)=C)CC(=O)[C@](C)(O2)[C@H]23)/C3=O</chem>	(1S,3E,6S,8R,11S)-3,8-dimethyl-11-prop-1-en-2-yl-7,16-dioxatricyclo[12.2.1.06,8]heptadeca-3,14(17)-diene-5,9,15-trione Leptogorgia alba	P
14 72	CMNPD 1472	<chem>C(/C[C@H](C(=O)OC1)[C@@]([H])(CCC(C)=CC2)[C@]1([H])C(=C)C2)=CC(C)C</chem>	(4S,4aS,7E,11aR)-7-methyl-11-methylidene-4-[(E)-4-methylpent-2-enyl]-1,4,4a,5,6,9,10,11a-octahydrocyclo nona[c]pyran-3-one	P	1470	CMNPD 1470	<chem>c12oc([C@@H]([C@@](OC3=O)([H])C=C3[C@H]4[C@H](O4)[C@@H](C(=C)C)C1)C(C)=C)cc2C(OC)=O</chem>	methyl (2S,4R,5R,11R,12R)-14-oxo-5,11-bis(prop-1-en-2-yl)-3,13,16-trioxatetracyclo[10.2.1.17,10.02,4]hexadeca-1(15),7,9-triene-8-carboxylate Antillogorgia acerosa	P

			Corallium sp.						
14 73	CMNPD 1473	<chem>C(/C1=O)([C@@]2([C@@]([H])(CO1)C(=C)CCC=C(/C)CC2)[H])=CC=CC(C)C</chem>	(4E,4aS,7E,11aR)-7-methyl-11-methylidene-4-[(E)-4-methylpent-2-enylidene]-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-3-one Paragorgia arborea	P	1476	CMNPD 1476	<chem>C(CC(C1C(COC(C)=O)C(=C)C)CC=C(/C)CC1)=C)C=C(C)/C</chem>	[(5E)-5-methyl-2-(6-methylhepta-1,5-dien-2-yl)-9-methylidenecyclonon-5-en-1-yl]methyl acetate Corallium sp.	P
14 74	CMNPD 1474	<chem>C(C=C(/C(O)C1=O)[C@]2([H])[C@@]1(C(=C)CC=C(/C)CC2)[H])C=C(C)/C</chem>	(4Z,4aS,7E,11aR)-7-methyl-11-methylidene-4-(4-methylpent-3-enylidene)-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-3-one Corallium sp.	P	1477	CMNPD 1477	<chem>[C@]1(C)(CCC(C[C@@H]1C(C)=C)C(=CC=CC(C)(O)C)C)=C</chem>	(3E)-6-[(3R,4R)-4-ethenyl-4-methyl-3-prop-1-en-2-ylcyclohexyl]-2-methylhepta-3,5-dien-2-ol Eunicea fusca	P
14 75	CMNPD 1475	<chem>C(/C1=O)([C@@]2([C@@]([H])(CO1)C(=C)CCC=C(/C)CC2)[H])=CCC=C(/C)C</chem>	(4E,4aS,7E,11aR)-7-methyl-11-methylidene-4-(4-methylpent-3-enylidene)-4a,5,6,9,10,11a-hexahydro-1H-cyclonona[c]pyran-3-one Corallium sp.	P	1478	CMNPD 1478	<chem>C=C([C@@H]1[C@](C)(CC[C@@](C(=O)C)([H])C1)C=C)C</chem>	1-[(1S,3R,4R)-4-ethenyl-4-methyl-3-prop-1-en-2-ylcyclohexyl]ethenone Eunicea fusca	P
14 81	CMNPD 1481	<chem>C(=O)(O[C@@H]([C@H](C)C1)[C@]2([H])[C@]([H])([C@@]1([C@@H](C)CO3)[H])[C@@H](O[C@@H]24)[C@]3(C)[C@@H](CC=C(C)/C4)OC(C)=O)CCC</chem>	[(1S,2S,3R,4R,5R,7S,8R,11S,12R,14Z,17R)-12-acetyloxy-5,8,11,15-tetramethyl-10,18-dioxatetracyclo[9.7.0.0.2.7.0.3.1]octadec-14-en-4-yl]butanoate Briareum asbestinum	P	1479	CMNPD 1479	<chem>[C@@H]1([C@H](C(C)OC(C)=O)[C@@]([H])(C(C)(CC=C(/C)C2)OC(C)=O)OC23)[C@]3([H])C(C)=C1)OC(C)=O</chem>	[(2S,3R,4R,7R,10E)-14-acetyloxy-3-(2-acetyloxypropan-2-yl)-6,10,14-trimethyl-15-oxatricyclo[6.6.1.0.2.7]pentadeca-5,10-dien-4-yl] acetate Muricella sp.	P
14 82	CMNPD 1482	<chem>C(/C)(C1)=C/C[C@H]([C@@]2([C@@H](O[C@@H]13)[C@]([H])([C@@]3</chem>	[(1S,2S,3R,4R,5R,7S,8R,11S,12R,14E,17S)-12-hydroxy-5,8,11,15-tetramethyl-	P	1480	CMNPD 1480	<chem>C(/C)(C1)=C/C[C@H]([C@@]2([C@@H](O[C@@H]13)[C@]([</chem>	[(1S,2S,3R,4R,5R,7S,8R,11S,12R,14E,17S)-12-acetyloxy-5,8,11,15-tetramethyl-10,18-dioxatetracyclo[9.7.0.	P

		<chem>([H])[C@@H]([C@H](C)C4)OC(=O)[C@]4([H])[C@@H](C)CO2)C)O</chem>	10,18-dioxatetracyclo[9.7.0.02,7.03,17]octadec-14-en-4-yl] butanoate  Briareum asbestinum				<chem>H])([C@@]3([H])[C@@H]([C@H](C)C4)OC(=O)[C@]4([H])[C@@H](C)CO2)C)OC(=O)C</chem>	02,7.03,17]octadec-14-en-4-yl] butanoate Briareum asbestinum	
14 83	CMNPD 1483	<chem>C(=O)(O[C@@H]([C@]1([H])[C@@]([H])([C@H]([O[C@@H]12)[C@](OC3)(C)[C@@H](CC(=O)C(=C)C2)OC(C)=O)[C@]4([H])[C@H]3C)[C@H](C)C4)CCC</chem>	[(1S,2S,3R,4R,5R,7S,8R,11S,12R,17R)-12-acetyloxy-5,8,11-trimethyl-15-methylidene-14-oxo-10,18-dioxatetracyclo[9.7.0.02,7.03,17]octadecan-4-yl] butanoate Briareum asbestinum	P	1486	CMNPD 1486	<chem>C(=O)(O[C@@H]([C@]1([H])[C@@]([H])([C@H](O[C@@H]12)[C@](OC3)(C)[C@@H](C)[C@]([H])(C(=C)C2)OC(=O)C)OC(C)=O)[C@]4([H])[C@H]3C)[C@H](C)C4)CCC</chem>	[(1S,2S,3R,4R,5R,7S,8R,11S,12R,14R,17R)-12,14-diacetyloxy-5,8,11-trimethyl-15-methylidene-10,18-dioxatetracyclo[9.7.0.02,7.03,17]octadecan-4-yl] butanoate Briareum asbestinum	P
14 84	CMNPD 1484	<chem>C(=O)(O[C@@H]([C@]1([H])[C@@]([H])([C@H]([O[C@@H]12)[C@](OC3)(C)[C@@H](C)[C@](O)([H])C(=C)C2)OC(C)=O)[C@]4([H])[C@H]3C)[C@H](C)C4)CC</chem>	[(1S,2S,3R,4R,5R,7S,8R,11S,12R,14R,17R)-12-acetyloxy-14-hydroxy-5,8,11-trimethyl-15-methylidene-10,18-dioxatetracyclo[9.7.0.02,7.03,17]octadecan-4-yl] butanoate Briareum asbestinum	P	1487	CMNPD 1487	<chem>C(=O)(O[C@@H]([C@]1([H])[C@@]([H])([C@H](O[C@@H]12)[C@](OC3)(C)[C@@H](C)[C@]([H])(C(=C)C2)OC(=O)C)OC(C)=O)[C@]4([H])[C@H]3C)[C@H](C)C4)CCC</chem>	(1S,2S,3S,4R,5R,7S,8R,11S,12R,14E,17S)-5,8,11,15-tetramethyl-10,18-dioxatetracyclo[9.7.0.02,7.03,17]octadec-14-ene-4,12-diol Briareum asbestinum	P
14 85	CMNPD 1485	<chem>[C@]12([C@@H](O[C@@H]3C[C@]4(C)[C@H](O4)C[C@H]1OC(C)=O)[C@]([H])([C@@]3([H])[C@H](OC(=O)CCC)[C@H](C)C5)[C@]5([H])[C</chem>	[(1S,2S,3R,4R,5R,7S,8R,11S,12R,14R,16R,18R)-12-acetyloxy-5,8,11,16-tetramethyl-10,15,19-trioxapentacyclo[9.8.0.02,7.03,18.014,16]nonadecan-4-yl]	P	1488	CMNPD 1488	<chem>[C@@H]1(O)C=C/C([C@H](C1)[C@H]2[C@@]([C@@H])([C@]([C@@H]([C@@H]([C@@H]3[C@@H]4O3)OC(=O)C)C)([H])[C</chem>	[(1S,2R,3R,4R,7R,8S,10Z,12R,13S,14R,16S,17S,18R)-2-acetyloxy-8-chloro-3,12-dihydroxy-4,13,18-trimethyl-9-methylidene-5-oxo-6,15-dioxatetracyclo[11.5.0.03,7.014,16]octadec-10-en-17-yl] acetate	P

		<chem>@@H](C)CO2)C</chem>	butanoate Briareum asbestinum				<chem>@@]14C)OC(C)=O)([C@@H](C)C(O2)=O)O)=C</chem>	Briareum asbestinum	
14 91	CMNPPD 1491	<chem>[C@@H]1(C)[C@]2(O[C@@H]3[C@@H]([C@@H]([C@@H](C)[C@@H](CC[C@]45OC4)OC(=O)C)[C@@]5([H])[C@@H]2OC(=O)C)OC(C)=O)OC(=O)C)[C@@H](OC1=O)[C@@H](Cl)C3=C</chem>	[(1R,2S,3S,4R,7S,8R,9R,10R,11R,13S,14R,17R)-2,9,10-triacetyloxy-13-chloro-8,17-dimethyl-12-methylidene-16-oxospiro[15,18-dioxatetracyclo[9.6.1.01,14.03,8]octadecane-4,2'-oxirane]-7-yl] acetate Plexaureides praelonga	NP	1489	CMNPD 1489	<chem>[C@H]1(C=C/C([C@H](Cl)[C@H]2[C@]([C@@H]([C@]([C@H]([C@@H]([C@@H]3[C@@H]4O3)OC(=O)C)C)([H])[C@@]14C)OC(C)=O)([C@@H](C)C(O2)=O)O)=C)OC(C)C)=O</chem>	[(1S,2R,3R,4R,7R,8S,10Z,12R,13S,14R,16S,17S,18R)-2,17-diacetyloxy-8-chloro-3-hydroxy-4,13,18-trimethyl-9-methylidene-5-oxo-6,15-dioxatetracyclo[11.5.0.03,7.014,16]octadec-10-en-12-yl] butanoate Briareum asbestinum	P
14 92	CMNPD 1492	<chem>C1(O[C@@H]([C@@H](Cl)C=C)C=C/C([C@@](C)[C@H](C)C(=O)[C@@H]2C)OC(CC)=O)[C@@]2([H])C3OC(C)=O)OC(C)=O)C3(O)C1C=O</chem>	[(1S,7R,8S,10Z,13R,14S,17R)-2,12-diacetyloxy-8-chloro-3-hydroxy-4,13,17-trimethyl-9-methylidene-5,16-dioxo-6-oxatricyclo[11.4.0.03,7]heptadec-10-en-14-yl] butanoate Ptilosarcus gurneyi	P	1490	CMNPD 1490	<chem>[C@H]1(C=C/C([C@H](Cl)[C@H]2[C@]([C@@H]([C@]([C@H]([C@@H]([C@@H]3[C@@H]4O3)OC(=O)C)C)([H])[C@@]14C)OC(C)=O)([C@@H](C)C(O2)=O)O)=C)OC(=O)C</chem>	[(1S,2R,3R,4R,7R,8S,10Z,12R,13S,14R,16S,17S,18R)-2,17-diacetyloxy-8-chloro-3-hydroxy-4,13,18-trimethyl-9-methylidene-5-oxo-6,15-dioxatetracyclo[11.5.0.03,7.014,16]octadec-10-en-12-yl] acetate Briareum asbestinum	P
14 93	CMNPD 1493	<chem>C1(C=C/C([C@H](Cl)[C@H]2C(C([C@@]([C@@H](C)C(=O)C=C3)([H])[C@@]13C)OC(C)=O)(O)C(C)C(O2)=O)=C)OC(C)=O</chem>	[(1S,7R,8S,10Z,13S,17R)-2-acetyloxy-8-chloro-3-hydroxy-4,13,17-trimethyl-9-methylidene-5,16-dioxo-6-oxatricyclo[11.4.0.03,7]heptadeca-10,14-dien-12-yl] acetate Ptilosarcus gurneyi	P	1496	CMNPD 1496	<chem>C1C(C)=C/[C@H]2[C@]([C@@H]([C@]3([H])[C@@]([C@@H](Cl)OC(C)=O)(C)[C@@H](CC=C3C)OC(C)=O)OC(C)=O)([C@@H](C)C(O2)=O)O</chem>	[(1S,2R,3S,4R,7S,8Z,12R,13S,14S)-2,14-diacetyloxy-3-hydroxy-4,9,13,17-tetramethyl-5-oxo-6-oxatricyclo[11.4.0.03,7]heptadeca-8,16-dien-12-yl] acetate Minabea sp.	P

14 94	CMNPD 1494	<chem>C1(O[C@@H]([C@@H](Cl)C(=C)CC[C@H]([C@@](C)([C@H](C[C@@H]2[C@@]3(O2)C)OC(C)=O)[C@@]3([H])[C@H]4OC(C)=O)OC(C)=O)[C@@]4(O)[C@H]1C)=O</chem>	[(1S,2R,3R,4R,7R,8S,12R,13S,14S,16R,18S)-2,14-diacetyloxy-8-chloro-3-hydroxy-4,13,18-trimethyl-9-methylidene-5-oxo-6,17-dioxatetracyclo[11.5.0.03,7.016,18]octadecan-12-yl] acetate Stylatula elongata	P	1497	CMNPD 1497	<chem>C1C(=C/[C@H]2[C@@]([C@@H]([C@]3([H])[C@]([C@@H](C1)OC(C)=O)(C)[C@H](CC=C3C)OC(C)=O)OC(C)=O)[C@H](C)C(O2)=O)O)CO</chem>	[(1S,2R,3S,4R,7S,8E,12R,13S,14S)-2,14-diacetyloxy-3-hydroxy-9-(hydroxymethyl)-4,13,17-trimethyl-5-oxo-6-oxatricyclo[11.4.0.03,7]heptadeca-8,16-dien-12-yl] acetate Stylatula elongata	P
14 95	CMNPD 1495	<chem>C1(O[C@@H]([C@@H](Cl)C(=C)CC[C@H]([C@@](C)([C@H](C[C@@H]2[C@@]3(O2)C)OC(C)=O)[C@@]3([H])[C@H]4OC(C)=O)OC(C)=O)[C@@]4(O)[C@@H]1C)=O</chem>	[(1S,2R,3R,4S,7R,8S,12R,13S,14S,16R,18S)-2,14-diacetyloxy-8-chloro-3-hydroxy-4,13,18-trimethyl-9-methylidene-5-oxo-6,17-dioxatetracyclo[11.5.0.03,7.016,18]octadecan-12-yl] acetate Stylatula elongata	P	1498	CMNPD 1498	<chem>C1C(=C/[C@H]2[C@@]([C@@H]([C@]3([H])[C@]([C@@H](C1)OC(C)=O)(C)[C@H](CC=C3C)OC(C)=O)OC(C)=O)[C@H](C)C(O2)=O)O)C(OC)=O</chem>	methyl (1S,2R,3S,4R,7S,8E,12R,13S,14S)-2,12,14-triacetyloxy-3-hydroxy-4,13,17-trimethyl-5-oxo-6-oxatricyclo[11.4.0.03,7]heptadeca-8,16-diene-9-carboxylate Stylatula elongata	NP
15 01	CMNPD 1501	<chem>C1(O)(C)C2C([C@]3([H])[C@]([C@H](C2)OC(=O)CC(C)C(C)[C@@H](OC(C)=O)CC=C3C)C=C(C)C(=O)O4)C4=C1</chem>	[(7S,7aR,8S,11aS)-8-acetyloxy-5-hydroxy-1,5,7a,11-tetramethyl-2-oxo-6,7,8,9,11a,11b-hexahydro-5aH-naphtho[1,2-e][1]benzofuran-7-yl] 3-methylbutanoate Scytalium tentaculatum	P	1499	CMNPD 1499	<chem>C(/C)(C1)=Cc2c(C[C@]3([H])[C@]([C@H](C1=O)OC(=O)C(C)C)(C)[C@@H](OC(=O)C)C[C@@H](O4)[C@]34C)c(C)cO2</chem>	[(1R,8Z,12R,13R,14S,16R,18S)-14-acetyloxy-4,9,13,18-tetramethyl-11-oxo-6,17-dioxatetracyclo[11.5.0.03,7.016,18]octadeca-3(7),4,8-trien-12-yl] 3-methylbutanoate Scytalium tentaculatum	P
15 02	CMNPD 1502	<chem>[C@@]12(O[C@@]3(O)C[C@@H]([C@@](C)([C@H](C[C@</chem>	[(1R,2S,3S,4R,5R,7S,8R,9S,11S,13S,14R,17R)-2,7,9-triacetyloxy-13-	NP	1500	CMNPD 1500	<chem>C(/C)(C1)=Cc2c(C[C@]3([H])[C@]([C@H](C1=O)</chem>	[(1S,8Z,12R,13R,14S)-12-acetyloxy-4,9,13,17-tetramethyl-11-oxo-6-	P

		<chem>H]([C@@H]4C)OC(=O)C)OC(C=O)[C@@]4([H])[C@@H]1OC(=O)C)OC(C=O)[C@@H](OC([C@@H]2C)=O)[C@@H](Cl)C3=C</chem>	chloro-11-hydroxy-4,8,17-trimethyl-12-methylidene-16-oxo-15,18-dioxatetracyclo[9.6.1.01,14.03,8]octadecan-5-yl] acetate Pteroeides laboutei				<chem>OC(C)=O(C)[C@@H](OC(C)=O)CC=C3C)c(C)co2</chem>	oxatricyclo[11.4.0.03,7]heptadeca-3(7),4,8,16-tetraen-14-yl] acetate Scytalium tentaculatum	
15 03	CMNPD 1503	<chem>[C@@]12(O[C@@]3(O)C[C@@H]([C@@](C)([C@@H](C[C@@H](OC(=O)c(c4)cccc4)[C@@H]5C)OC(C)=O)[C@@]5([H])[C@@H]1OC(=O)C)OC(C)=O)[C@@H](OC([C@@H]2C)=O)[C@@H](Cl)C3=C</chem>	[(1R,2S,3S,4R,5R,7S,8R,9S,11S,13S,14R,17R)-2,7,9-triacetyloxy-13-chloro-11-hydroxy-4,8,17-trimethyl-12-methylidene-16-oxo-15,18-dioxatetracyclo[9.6.1.01,14.03,8]octadecan-5-yl] benzoate Pteroeides laboutei	NP	1506	CMNPD 1506	<chem>C1C(C)=C/[C@H]2[C@]([C@H](O)[C@]3([H])[C@]([C@H](OC(CCC)C)=O)C1)(C)[C@@H](OC(CC)=O)[C@H](OC(=O)C)C=C3C)([C@@H](C)C(O2)=O)O</chem>	[(1S,2R,3R,4R,7S,8Z,12R,13S,14R,15R)-15-acetyloxy-2,3-dihydroxy-4,9,13,17-tetramethyl-5-oxo-14-propanoyloxy-6-oxatricyclo[11.4.0.03,7]heptadeca-8,16-dien-12-yl] hexanoate Cavernulina grandiflora	P
15 04	CMNPD 1504	<chem>[C@H]1(C=C/C(=C[C@H]2[C@]([C@@H]([C@]([C@](O)[C@@H](O)C[C@@H]3OC(C)=O)C)([H])[C@@]13C)OC(C)=O)([C@@H](C)C(=O)O2)O)/C)OC(C)=O</chem>	[(1S,2R,3S,4R,7S,8E,10Z,12R,13R,14S,16R,17S)-2,12-diacetyloxy-3,16,17-trihydroxy-9-(hydroxymethyl)-4,13,17-trimethyl-5-oxo-6-oxatricyclo[11.4.0.03,7]heptadeca-8,10-dien-14-yl] acetate Pteroeides laboutei	NP	1507	CMNPD 1507	<chem>C1C(C)=C/[C@H]2[C@]([C@H](O)[C@]3([H])[C@]([C@H](OC(CCC)=O)C1)(C)[C@@H](OC(CCC)=O)[C@H](OC(CC)=O)C=C3C)([C@@H](C)C(O2)=O)O</chem>	[(1S,2R,3R,4R,7S,8Z,12R,13S,14R,15R)-14-butanoyloxy-2,3-dihydroxy-4,9,13,17-tetramethyl-5-oxo-15-propanoyloxy-6-oxatricyclo[11.4.0.03,7]heptadeca-8,16-dien-12-yl] butanoate Cavernulina grandiflora	P
15 05	CMNPD 1505	<chem>C1C(C)=C/[C@H]2[C@]([C@H](O)[C@]3([H])[C@]([C@H](OC(CCCCC)=O)C1)(C)[C@@H](OC(=O)C)[C@H](OC(=O)C)C</chem>	[(1S,2R,3R,4R,7S,8Z,12R,13S,14R,15R)-14,15-diacetyloxy-2,3-dihydroxy-4,9,13,17-tetramethyl-5-oxo-6-oxatricyclo[11.	P	1508	CMNPD 1508	<chem>C1C[C@@H]2[C@]3([C@](C)([C@@H](C4(C)C)[C@@H]4CC3)[C@H]1C)O2</chem>	(1S,3R,6S,7S,8R,10S)-6,7,9,9-tetramethyl-2-oxatetracyclo[5.5.0.01,3.08,10]dodecane Scytalium splendens	P

		<chem>=C3C)([C@H](C)C(O2)=O)O</chem>	4.0.03,7]heptadeca-8,16-dien-12-yl] hexanoate Cavernulina grandiflora						
15 11	CMNPD 1511	<chem>n1c(c(c(c(C)c2)nc3N)n3C)c2nc1NC</chem>	4-N,9,13-trimethyl-3,5,11,13-tetrazatricyclo[8.3.0.02,6]trideca-1(10),2,4,6,8,11-hexaene-4,12-diamine Savalia sp.	P	1509	CMNPD 1509	<chem>[C@]12([C@]([C@]3([H])C(=C1=O)[C@](O)(CC[C@@H]4[C@](C)([C@H](O)CCC(C)(O)C)O)[C@]4(C)CC3)(C)[C@H](O)[C@H](O)C2)[H]</chem>	(2S,3R,5R,9R,10R,13R,14S,17S)-2,3,14-trihydroxy-10,13-dimethyl-17-[(2R,3R)-2,3,6-trihydroxy-6-methylheptan-2-yl]-2,3,4,5,9,11,12,15,16,17-decahydro-1H-cyclopenta[a]phenanthren-6-one Savalia savaglia	P
15 12	CMNPD 1512	<chem>c12c(CO[C@H](C1)CO)nc(CO[C@@H](C3)CO)c3n2</chem>	[(6S,13S)-13-(hydroxymethyl)-5,12-dioxo-2,9-diazatricyclo[8.4.0.03,8]tetradeca-1(10),2,8-trien-6-yl]methanol Palythoa tuberculosa	P	1510	CMNPD 1510	<chem>n1c(c(c(c(C)cc2)nc3N)n3C)c2nc1N(C)C</chem>	4-N,4-N,9,13-tetramethyl-3,5,11,13-tetrazatricyclo[8.3.0.02,6]trideca-1(10),2,4,6,8,11-hexaene-4,12-diamine Parazoanthus gracilis	P
15 13	CMNPD 1513	<chem>C1(=O)CC(O)(CC(NCC(O)=O)=C1OC)CO</chem>	[(6S,12S)-12-(hydroxymethyl)-5,13-dioxo-2,9-diazatricyclo[8.4.0.03,8]tetradeca-1(10),2,8-trien-6-yl]methanol Palythoa tuberculosa	P	1516	CMNPD 1516	<chem>C1C(C(=C(CC1(O)C)O)NCC([O-])=O)OC)= [NH+]C=C</chem>	<b>2-[5-hydroxy-5-(hydroxymethyl)-3-(1-hydroxypropan-2-ylamino)-2-methoxycyclohex-2-en-1-ylidene]azaniumylacetate</b> <b>Palythoa tuberculosa</b>	P
15 14	CMNPD 1514	<chem>C1C(C(=C(C(C1(O)CO)N)CC([O-])=O)OC)=[NH+]C(C)CO</chem>	2-[[5-hydroxy-5-(hydroxymethyl)-2-methoxy-3-oxocyclohexen-1-yl]amino]acetic acid Palythoa tuberculosa	P	1517	CMNPD 1517	<chem>C1C(=C(C(C1(O)C)O)=[NH+]CC([O-])=O)OC)NC=CC</chem>		P
15 15	CMNPD 1515	<chem>C1C(=C(C(C(C1(O)CO)=[NH+]CC([O-</chem>	2-[[[(3E)-5-hydroxy-5-(hydroxymethyl	P	1518	CMNPD 1518	<chem>C1C(=C(C(C1(O)C)O)=[NH+]C</chem>	2-[5-hydroxy-5-(hydroxymethyl)-2-methoxy-3-[[[E)-	P

		<chem>CC(=O)OC)NC(C)CO</chem>	<chem>CC(=O)OC)NC(C)CO</chem>				<chem>CC([O-])=O)OC)NC=CC</chem>	prop-1-enyl]amino]cyclohex-2-en-1-ylidene]azaniumylacetate Palythoa tuberculosa	
15 21	CMNPD 1521	<chem>C(CC(C)=C/C=O)C=C(/C)C</chem>	(2Z)-3,7-dimethylocta-2,6-dienal Flustra foliacea	P	1519	CMNPD 1519	<chem>[C@H]1(CN)O[C@@H]([C@H](O)C1)CCC(O)2C(CCC3C[C@@H](O)[C@H](O)C=C/[C@@H](O)[C@H](C[C@@H](C)[C@@H](O)[C@H](O)[C@@H](O)CCC(=C)C=C/[C@H]([C@@H](O)[C@H](O)CC=CC=C/[C@@H](O)C[C@@H]([C@@H](O)[C@H](O)[C@H]4C[C@@H](O)[C@@H](C[C@@H]5O[C@@H](C[C@@H](O)[C@@H]5O)[C@H](O)[C@H](O)CC[C@H](O)C=C[C@H](C)[C@H](C[C@@](O)([C@H](O)[C@@H]6O)O[C@H</chem>	(E,2S,3R,5R,8R,9S)-10-[(2R,3R,4R,5S,6R)-6-[(1S,2R,3S,4S,5R,11S)-12-[5-[(8S)-9-[(2R,3R,4R,5R,6S)-6-[(E,2S,3S,6S,9R,10R)-10-[(2S,4R,5S,6R)-6-[(2R,3R)-4-[(2R,3S,4R,5R,6S)-6-[(2S,3Z,5E,8R,9S,10R,12Z,17S,18R,19R,20R)-21-[(2R,3R,4R,5S,6R)-6-[(Z,3R,4R)-5-[7-[2-[(2R,3R,5S)-5-(aminomethyl)-3-hydroxyoxolan-2-yl]ethyl]-2,6-dioxabicyclo[3.2.1]octan-3-yl]-3,4-dihydroxypent-1-enyl]-3,4,5-trihydroxyoxan-2-yl]-2,8,9,10,17,18,19-heptahydroxy-20-methyl-14-methylidenehenicosan-3,5,12-trienyl]-3,4,5-trihydroxyoxan-2-yl]-2,3-dihydroxybutyl]-4,5-dihydroxyoxan-2-yl]-2,6,9,10-tetrahydroxy-3-methyldec-4-enyl]-3,4,5,6-tetrahydroxyoxan-2-yl]-8-hydroxynonyl]-1,3-dimethyl-6,8-dioxabicyclo[3.2.1]octan-7-yl]-1,2,3,4,5-pentahydroxy-11-methyldodecyl]-	



								cyclodeca[b]furan <a href="#">Antillogorgia americana</a>	
15 28	CMNPD 1528	<chem>C(C(CC1)(c(c2cc(Br)c3)c3)C(=N2)N1C)(C)(C)C=C</chem>	6-bromo-3-methyl-8b-(2-methylbut-3-en-2-yl)-1,2-dihydropyrrolo[2,3-b]indole Flustra foliacea	P	1526	CMNPD 1526	<chem>c1(Br)cc2c([C@@](C3)(C(C)(C)C=C)[C@@]([H])(N2CC=C(C)/C)N3C)cc1</chem>	methyl (5E,9E)-3,10-dimethyl-4,7,8,11-tetrahydrocyclodeca[b]furan-6-carboxylate <a href="#">Muricea austera</a>	P
15 30	CMNPD 1530	<chem>c1(Br)cc2c(C(CC3)(O)C(N2CC=C(/C)C)N3C)cc1</chem>	6-bromo-3-methyl-4-(3-methylbut-2-enyl)-2,3a-dihydro-1H-pyrrolo[2,3-b]indol-8b-ol Flustra foliacea	P	1527	CMNPD 1527	<chem>c1c(Br)cc2c([C@@](CC3)(CC=C(C)/C)[C@@]([H])(N2CC=C(C)/C)N3C)c1</chem>	[(2S,4S,10R,12S,14R,15R)-7-formyl-12-methyl-17-oxo-4-prop-1-en-2-yl-11,16,18,19-tetraoxapentacyclo[1.2.2.2.16,9.01,15.010,12]nonadeca-6,8-dien-2-yl] acetate <a href="#">Leptogorgia sp.</a>	P
15 32	CMNPD 1532	<chem>C(C(CC1=O)(c(c2cc(Br)c3)c3)C(=N2)N1C)(C)(C)C=C</chem>	6-bromo-3-methyl-8b-(2-methylbut-3-en-2-yl)-1H-pyrrolo[2,3-b]indol-2-one Flustra foliacea	P	1529	CMNPD 1529	<chem>c1(Br)cc2c(C(C3)(O)C(C(C)(C)C=C)(N(C)C3)N2)cc</chem>	(4S,7Z,10E,13S)-7,11-dimethyl-4-prop-1-en-2-yl-14-oxabicyclo[11.2.1]he-xadeca-1(16),7,10-triene-6,9,15-trione <a href="#">Leptogorgia alba</a>	NP
15 34	CMNPD 1534	<chem>c1(Br)cc(ncc2CCOCC)c2cc1</chem>	7-bromo-4-(2-ethoxyethyl)quinoline Flustra foliacea	P	1531	CMNPD 1531	<chem>N(CCc(c(c1cc2Br)cc2)c([nH]1)C(C=C)(C)C)(C)C=O</chem>	(4S,7E,10Z,13S)-7,11-dimethyl-4-prop-1-en-2-yl-14-oxabicyclo[11.2.1]he-xadeca-1(16),7,10-triene-6,9,15-trione Leptogorgia alba	P
15 35	CMNPD 1535	<chem>c1(Br)cc2c(c(c(Br)n2C)CN(C)C)cc1Br</chem>	N,N-dimethyl-1-(2,5,6-tribromo-1-methylindol-3-yl)methanamine Amathia verticillata	P	1533	CMNPD 1533	<chem>N(CCc(c[nH]1)c(c1cc2Br)cc2)(C)C=O</chem>	(1S,3E,6S,8R,11S)-3,8-dimethyl-11-prop-1-en-2-yl-7,16-dioxatricyclo[12.2.1.06,8]heptadeca-3,14(17)-diene-5,9,15-trione Leptogorgia alba	P
15 41	CMNPD 1541	<chem>O=C[C@@H](C(=O)C=C(C=CCCC)C1C(C[C@](C[C@@]([H])([C@@](O)(C)[H])OC(=O)C[C@@H](O)C[C@@]([H])(O)[C@@]2(O)C3)[C@H](OC(=O)C)C2(C)C)([H])O</chem>	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-25-acetyloxy-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21-trihydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-	NP	1539	CMNPD 1539	<chem>c1c([nH]cc1)C2=NC(=C/NCC(C)C)C(=C2)OC</chem>	methyl (2S,4R,5R,11R,12R)-14-oxo-5,11-bis(prop-1-en-2-yl)-3,13,16-trioxatetracyclo[10.2.1.17,10.02,4]hexadeca-1(15),7,9-triene-8-carboxylate Antillogorgia acerosa	P

		<chem>C@@]1(O)C(C)(C)C=C[C@@]4([H])O[C@@]3([H])C(C=C/C(=O)OC)C4)=CC(=O)OC</chem>	2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[21.3.1.13,7.111,15]nonacos-8-en-5-ylidene]acetate <i>Bugula neritina</i>						
15 42	CMNPD 1542	<chem>O=C[C@@H](C(=O)C=C)C=CCCC1C(C[C@](C[C@]([H])([C@](O)(C)[H])OC(=O)C[C@@H](O)C[C@@]([H])(O)[C@@]2(O)C3)C[C@H](O)C2(C)C([H])O[C@@]1(O)C(C)C)C=C[C@]4([H])O[C@@]3([H])CC(=C/C(=O)OC)C4)=CC(=O)OC</chem>	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21,25-tetrahydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[21.3.1.13,7.111,15]nonacos-8-en-5-ylidene]acetate <i>Bugula neritina</i>	NP	1540	CMNPD 1540	<chem>c1(Br)c([nH]cc1)C2=NC(=C/NCC(C)C(=C2)OC</chem>	[(5E)-5-methyl-2-(6-methylhepta-1,5-dien-2-yl)-9-methylidenecyclonon-5-en-1-yl]methyl acetate <i>Corallium sp.</i>	P
15 43	CMNPD 1543	<chem>C1C(C[C@]2([H])O[C@]1(C=CC(C)C)[C@@](O)C(C[C@]([H])([C@](O)(C)OC(=O)C[C@H](O)C[C@@]([H])(O)[C@@]3(O)C2)C[C@@H](OC(C)=O)C3(C)C)=C4)(OC5=O)[C@@H](OC(=O)C=C)C=CCCC[C@@H]4C5)[H])=CC(=O)OC</chem>	[(1R,3E,5R,7E,9S,11S,13S,15R,17R,25R,30S)-13-acetyloxy-11,17-dihydroxy-21-[(1R)-1-hydroxyethyl]-7-(2-methoxy-2-oxoethylidene)-2,2,12,12-tetramethyl-19,27-dioxo-20,28,29,31,32-pentaoxapentacyclo[21.5.1.11,25.15.9.111,15]dotriaconta-3,23-dien-30-	NP	1546	CMNPD 1546	<chem>c1(CC(C)=CCc(occ2)c2C)coc(C)c1</chem>	(3E)-6-[(3R,4R)-4-ethenyl-4-methyl-3-prop-1-en-2-ylcyclohexyl]-2-methylhepta-3,5-dien-2-ol <i>Eunicea fusca</i>	P

			yl] (2E,4E)- octa-2,4- dienoate Bugula neritina						
15 44	CMNPD 1544	<chem>C1(OC(=C/[C@H](CCC[C@H](C=CC=C(CCCc2ccoc2)/C)C)C(O)=C1C)=O</chem>	methyl (2E)-2- [(1S,3S,7R,8E, 11R,13E,15S,2 1R,23R,25S)- 25-acetyloxy- 12-[(2S,4E,6E)- 1,3-dioxodeca- 4,6-dien-2-yl]- 1,11,21- trihydroxy-17- [(1R)-1- hydroxyethyl]- 13-(2-methoxy- 2- oxoethylidene)- 10,10,26,26- tetramethyl-19- oxo- 18,27,28,29- tetraoxatetracy- clo[21.3.1.13,7.1 11,15]nonacos- 8-en-5- ylidene]acetate Bugula neritina	P	1547	CMNPD 1547	<chem>O1[C@@]2(C3CC[C@@](C(C4C(C=C(C(C)C)C)(C)C24)C=C[C@]5(O1)[C@]3(C)CC[C@H](O)C5</chem>	1-[(1S,3R,4R)-4- ethenyl-4-methyl-3- prop-1-en-2- ylcyclohexyl]ethenon e Eunicea fusca	P
15 45	CMNPD 1545	<chem>[C@@H]12C(CO[C@H]1O)=CCC([C@]3(C(C[C@@H]4OC(C)=O)[C@@](C)(CCCC5(C)C)C5CC3)C)[C@@]24C</chem>	methyl (2E)-2- [(1S,3S,7R,8E, 11R,13E,15S,2 1R,23R,25S)- 12-[(2S,4E,6E)- 1,3-dioxodeca- 4,6-dien-2-yl]- 1,11,21,25- tetrahydroxy- 17-[(1R)-1- hydroxyethyl]- 13-(2-methoxy- 2- oxoethylidene)- 10,10,26,26- tetramethyl-19- oxo- 18,27,28,29- tetraoxatetracy- clo[21.3.1.13,7.1 11,15]nonacos- 8-en-5- ylidene]acetate Bugula neritina	P	1548	CMNPD 1548	<chem>C1C[C@]2([C@@]([H])(CCC(=C)[C@@H]2CO)C(C)C1)C</chem>	[(2S,3R,4R,7R,10E)- 14-acetyloxy-3-(2- acetyloxypropan-2- yl)-6,10,14-trimethyl- 15- oxatricyclo[6.6.1.02,7 ]pentadeca-5,10-dien- 4-yl] acetate Muricella sp.	P
15 51	CMNPD 1551	<chem>C(=C(C(C=O)=C1)/[C@]2(C)[C@]([H]</chem>	[(1R,3E,5R,7E, 9S,11S,13S,15 R,17R,25R,30S	P	1549	CMNPD 1549	<chem>C1C[C@]2([C@@]([H])(CCC(</chem>	[(1S,2S,3R,4R,5R,7S, 8R,11S,12R,14E,17S )]-12-acetyloxy-	P

		<chem>)C(CCC2)(C)C(C1)OC(C)=O</chem>	-13-acetyloxy-11,17-dihydroxy-21-[(1R)-1-hydroxyethyl]-7-(2-methoxy-2-oxoethylidene)-2,2,12,12-tetramethyl-19,27-dioxo-20,28,29,31,32-pentaoxapentacyclo[21.5.1.11,25.15,9.111,15]dotriacont-3,23-dien-30-yl] (2E,4E)-octa-2,4-dienoate Bugula neritina				<chem>=C)[C@@H]2COC(=O)C(C)(C)C1)C</chem>	5,8,11,15-tetramethyl-10,18-dioxatetracyclo[9.7.0.02,7.03,17]octadec-14-en-4-yl] butanoate Briareum asbestinum	
1552	CMNPD 1552	<chem>CC1([C@]([H])(CC=C(C=O)[C@@H]2C=O)[C@]2(C)CCC1)C</chem>	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-25-acetyloxy-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21-trihydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[21.3.1.13,7.11,15]nonacos-8-en-5-ylidene]acetate Bugula neritina	P	1550	CMNPD 1550	<chem>c1(coccl)CCC2C(C)(C)CCCC2=C</chem>	[(1S,2S,3R,4R,5R,7S,8R,11S,12R,14R,17R)-12,14-diacetyloxy-5,8,11-trimethyl-15-methylidene-10,18-dioxatetracyclo[9.7.0.02,7.03,17]octadecan-4-yl] butanoate Briareum asbestinum	P
1553	CMNPD 1553	<chem>C1C[C@]2([C@@]([H])(CCC(=O)[C@@H]3C(OC)=O)[C@@H]23)C(C)(C)C1)C</chem>	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21,25-tetrahydroxy-17-[(1R)-1-	P	1556	CMNPD 1556	<chem>C1(C)(CC(C)C(C)C2)(C)CC(=O)=C12)C</chem>	(1S,2S,3S,4R,5R,7S,8R,11S,12R,14E,17S)-5,8,11,15-tetramethyl-10,18-dioxatetracyclo[9.7.0.02,7.03,17]octadec-14-ene-4,12-diol Briareum asbestinum	P

			hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[21.3.1.13.7.111,15]nonacos-8-en-5-ylidene]acetate Bugula neritina						
15 54	CMNPD 1554	<chem>C1([C@H]([C@H](OC(C)=O)O2)[C@@](C)(CCC3(C)C)[C@@]3([H])C[C@H]1OC(=O)C)=C2</chem>	[(1R,3E,5R,7E,9S,11S,13S,15R,17R,25R,30S)-13-acetyloxy-11,17-dihydroxy-21-[(1R)-1-hydroxyethyl]-7-(2-methoxy-2-oxoethylidene)-2,2,12,12-tetramethyl-19,27-dioxo-20,28,29,31,32-pentaoxapentacyclo[21.5.1.11,25.15,9.111,15]dotriacont-3,23-dien-30-yl] (2E,4E)-octa-2,4-dienoate Bugula neritina	P	1557	CMNPD 1557	<chem>C1CC[C@@]2(C[C@@]3(C)[C@H]2C=O)[C@@]([H])(CC3)C1(C)C</chem>	[(1S,2R,3R,4R,7R,8S,10Z,12R,13S,14R,16S,17S,18R)-2-acetyloxy-8-chloro-3,12-dihydroxy-4,13,18-trimethyl-9-methylidene-5-oxo-6,15-dioxatetracyclo[11.5.0.03,7.014,16]octadec-10-en-17-yl] acetate Briareum asbestinum	P
15 55	CMNPD 1555	<chem>C1CC[C@]2([C@@]([H])(CC=C(C(O)C)[C@H]3OC(C)=O)[C@@H]23)C1(C)C</chem>	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-25-acetyloxy-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21-trihydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-	P	1558	CMNPD 1558	<chem>[C@]12(C C=O)[C@]([H])(C(C CC1)(C)C) CCC(C)=C 2</chem>	2-[(4aR,8aS)-3,8,8-trimethyl-1,2,5,6,7,8a-hexahydronaphthalen-4a-yl]acetaldehyde Acanthodoris nanaimoensis	P

			18,27,28,29-tetraoxatetracyclo[21.3.1.13,7.111,15]nonacos-8-en-5-ylidene]acetate Bugula neritina						
1561	CMNPD	<chem>C(CC(C)=CC(C)=CC(OCC(CO)O)=O)C=C(/C)C</chem>	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21,25-tetrahydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[21.3.1.13,7.111,15]nonacos-8-en-5-ylidene]acetate Bugula neritina	P	1559	CMNPD	<chem>C1=C[C@H](C)[C@@](C)(CCc(cco2)c2C3)C3=C1</chem>	(10R,11S)-10,11-dimethyl-4-oxatricyclo[8.4.0.03,7]tetradeca-1(14),3(7),5,12-tetraene Felimare agassizii	P
1562	CMNPD	<chem>C(CC(C)=CC(C)=CC(OCC(COC(=O)C)O)=O)C=C(/C)C</chem>	[(1R,3E,5R,7E,9S,11S,13S,15R,17R,25R,30S)-13-acetyloxy-11,17-dihydroxy-21-[(1R)-1-hydroxyethyl]-7-(2-methoxy-2-oxoethylidene)-2,2,12,12-tetramethyl-19,27-dioxo-20,28,29,31,32-pentaoxapentacyclo[21.5.1.11,25.15,9.111,15]dotriaconta-3,23-dien-30-yl] (2E,4E)-octa-2,4-dienoate Bugula neritina	P	1560	CMNPD	<chem>C1([C@@]([C@H](C[C@](CC1)(C)C(C)=C2)C2)(OC3=O)O)C=C3</chem>	(1S,2R,9R)-2-methoxy-9,10,11-trimethyl-3-oxatricyclo[7.3.1.02,6]trideca-5,10-dien-4-one Felimare californiensis	P
1566	CMNPD	<chem>C(CC(C)=CC</chem>	methyl (2E)-2-	P	1566	CMNPD	<chem>C1(C(OC=</chem>	(3-methylidenefuran-	P

63	1563	<chem>CC(C)=CC(OCC(CO)OC(=O)C)=O)C=C(/C)C</chem>	[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-25-acetyloxy-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21-trihydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[2.1.3.1.13,7.111,15]nonacos-8-en-5-ylidene]acetate Bugula neritina			1566	<chem>C1)OC(=O)C=C(/C)C CC=C(/C)Cc(occ2C)c2)=C</chem>	2-yl) (2E,6E)-3,7-dimethyl-8-(4-methylfuran-2-yl)octa-2,6-dienoate Felimida marislae	
1564	CMNPD 1564	<chem>C(OC(=O)[C@@H]1[C@]2(C)[C@]([H])(C(C)(C)CCC2)CC=C1C)C(O)CO</chem>	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21,25-tetrahydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[2.1.3.1.13,7.111,15]nonacos-8-en-5-ylidene]acetate Bugula neritina	P	1567	CMNPD 1567	<chem>C(/C(=O)OC(C1=C)OC=C1)=C(/C)CCC=C(/C)CC(C)C(=O)</chem>	(3-methylidenefuran-2-yl) (2E,6E)-3,7,11-trimethyl-9-oxododeca-2,6-dienoate Felimida marislae	P
1565	CMNPD 1565	<chem>C(OC(=O)[C@@H]([C@](C)(CC[C@]1([H])[C@]2(C)CCCC1(C)C)[C@]2([H])C3)C(C)=C3)[C@@H](</chem>	[(1R,3E,5R,7E,9S,11S,13S,15R,17R,25R,30S)-13-acetyloxy-11,17-dihydroxy-21-[(1R)-1-hydroxyethyl]-	P	1568	CMNPD 1568	<chem>C(/C(=O)OCc1ccoc1)=C(/C)C CC=C(/C)CC(CC(C)C)=O</chem>	furan-3-ylmethyl (2E,6E)-3,7,11-trimethyl-9-oxododeca-2,6-dienoate Felimida marislae	P

		O)CO	7-(2-methoxy-2-oxoethylidene)-2,2,12,12-tetramethyl-19,27-dioxo-20,28,29,31,32-pentaoxapentacyclo[21.5.1.11,25.15,9.111,15]dotriacont-3,23-dien-30-yl] (2E,4E)-octa-2,4-dienoate Bugula neritina						
15 71	CMNPD 1571	C1C[C@]([H])([C@@](C)(CC(=O)[C@@H](O)[C@@]2(COC(C)=O)C)[C@@]2([H])CC3)[C@]3(C)c(coc4)c14	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-25-acetyloxy-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21-trihydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[21.3.1.13,7.11,15]nonacos-8-en-5-ylidene]acetate Bugula neritina	P	1569	CMNPD 1569	C1(OC(CC(=CCCC(=CC(=O)OC(C2=C)OC=C2)C)C)(C=C1C)OC)=O	(3-methylidenefuran-2-yl) (2E,6E)-8-(2-methoxy-4-methyl-5-oxofuran-2-yl)-3,7-dimethylocta-2,6-dienoate Felimida marislae	P
15 72	CMNPD 1572	C1C[C@]([H])([C@@](C)(CC(=O)[C@@H](O)[C@@]2(COC(C)=O)C)[C@@]2([H])CC3)[C@]3(COC(=O)C)c(coc4)c14	methyl (2E)-2-[(1S,3S,7R,8E,11R,13E,15S,21R,23R,25S)-12-[(2S,4E,6E)-1,3-dioxodeca-4,6-dien-2-yl]-1,11,21,25-tetrahydroxy-17-[(1R)-1-hydroxyethyl]-13-(2-methoxy-2-oxoethylidene)-10,10,26,26-	P	1570	CMNPD 1570	COC1(C=C(C(=O)O1)C)CC(C)=CCCC(C)=CC(OCc2ccoc2)=O	furan-3-ylmethyl (2E,6E)-8-(2-methoxy-4-methyl-5-oxofuran-2-yl)-3,7-dimethylocta-2,6-dienoate Felimida marislae	P

			tetramethyl-19-oxo-18,27,28,29-tetraoxatetracyclo[21.3.1.13,7.111,15]nonacos-8-en-5-ylidene]acetate <i>Bugula neritina</i>						
15 73	CMNPD 1573	<chem>C1C[C@]([H])([C@@](C)(C=C(O)C(=O)[C@@]2(COC(=O)C)C)[C@@]2([H])CC3)[C@]3(COC(=O)C)c(coc4)c14</chem>	[(1R,3E,5R,7E,9S,11S,13S,15R,17R,25R,30S)-13-acetyloxy-11,17-dihydroxy-21-[(1R)-1-hydroxyethyl]-7-(2-methoxy-2-oxoethylidene)-2,2,12,12-tetramethyl-19,27-dioxo-20,28,29,31,32-pentaoxapentacyclo[21.5.1.11,25.15,9.111,15]dotriacont-3,23-dien-30-yl] (2E,4E)-octa-2,4-dienoate <i>Bugula neritina</i>	P	1576	CMNPD 1576	<chem>C1(C)=CC2[C@](C)(CCCC2(C)C)[C@@]13[C@H](Cc4coc4)O3</chem>	(3'S,8R,8aS)-3'-(furan-3-ylmethyl)-4,4,7,8a-tetramethylspiro[2,3,4a,5-tetrahydro-1H-naphthalene-8,2'-oxirane] Felimare californiensis	P
15 74	CMNPD 1574	<chem>C1C[C@]([H])([C@@](C)(C=C(O)C(=O)[C@@]2(CO)C)[C@@]2([H])CC3)[C@]3(CO)c(coc4)c14</chem>	(3bS,5aR,6S,9aR,9bR)-8-hydroxy-3b,6-bis(hydroxymethyl)-6,9a-dimethyl-4,5,5a,9b,10,11-hexahydronaphtho[2,1-e][2]benzofuran-7-one <i>Doriprismatica atromarginata</i>	P	1577	CMNPD 1577	<chem>C1([C@H](O)C)=CC2[C@](C)([C@H](OC3=O)C(C([C@@](CO)(CCC4(C)C)C4CC5)[C@]25C)[C@H]13</chem>	(2R,10R,13R,16S,20S)-17-[(1R)-1-hydroxyethyl]-10-(hydroxymethyl)-2,6,6,20-tetramethyl-14-oxapentacyclo[11.6.1.02,11.05,10.016,20]jicos-17-en-15-one <i>Doriprismatica sedna</i>	P
15 75	CMNPD 1575	<chem>C1C[C@]2([C@@]([H])(CC[C@@](C)(C(CCC(=O)C)C(=C)CC3)[C@@]23[H])C(C)(C)C1)C=O</chem>	(4aR,4bS,8aS,10aS)-1,1,8a-trimethyl-7-methylidene-8-(3-oxobutyl)-2,3,4,4b,5,6,8,9,10,10a-decahydrophenanthrene-4a-	P	1578	CMNPD 1578	<chem>C1([C@H]([C@H](O)O)[C@H]1C)[C@@](C)([C@H](O)CC([C@@](C)(C)CCC2(C)C)C2CC3)[</chem>	1R,3S,5bR,11aS,13R,13aS,13bS)-3,5b,8,8,11a,13a-hexamethyl-1,3,5,5a,6,7,7a,9,10,11,11b,12,13,13b-tetradecahydrophenanthro[1,2-g][2]benzofuran-	P

			carbaldehyde Cadlina luteomarginata				<chem>C@@]34C )C4C5)=C 5</chem>	1,13-diol Doriprismatica sedna	
15 81	CMNPD 1581	<chem>C1([C@H](O) )C=CCC2[C @](C)([C@H )C(OC3=O)CC ([C@@](CO C(=O)C)(CC CC4(C)C)C4 CC5)[C@]25 C)[C@H]13</chem>	[(2R,10R,13R,1 6S,20S)-17- [(1R)-1- hydroxyethyl]- 2,6,6,20- tetramethyl-15- oxo-14- oxapentacyclo[ 11.6.1.02,11.05 ,10.016,20]icos -17-en-10- yl]methyl acetate Doriprismatica sedna	P	1579	CMNPD 1579	<chem>[C@@H]1 2C(C(C)O C1O)=CC C([C@@] 3(C)C(C[C @@H]4O C(=O)C)[ C@@](CO )CCCC5( C)C)C5CC 3)[C@@]2 4C</chem>	[(5bR,11aR,13S,13aS ,13bS)-1-hydroxy- 11a- (hydroxymethyl)- 3,5b,8,8,13a- pentamethyl- 1,3,5,5a,6,7,7a,9,10,1 1,11b,12,13,13b- tetradecahydrophenan thro[2,1- e][2]benzofuran-13- yl] acetate Doriprismatica sedna	P
15 82	CMNPD 1582	<chem>[C@@H]1(C ([C@H](O)C CC(C)C)C[ C@]2(COC( C)=O)C(C3C (CC2)[C@]4 (C)C=C(O) C(CC4)=O)C C3)C[C@@ H]1OC(C)=O</chem>	[(10R,13R,16S, 17R)-16- acetyloxy-4- hydroxy-17- [(3R)-3- hydroxy-6- methylheptan- 2-yl]-10- methyl-3-oxo- 1,2,6,7,8,9,11,1 2,14,15,16,17- dodecahydrocy clopenta[a]phen anthren-13- yl]methyl acetate Hervia peregrina	P	1580	CMNPD 1580	<chem>C12=C(C( OC1C)=O) [C@]3(C) C([C@]4( C(C[C@H ]3O)[C@ @](CO)(C CCC5(C)C )C5CC4)C )CC2</chem>	(5bR,11aR,13R,13aS )-13-hydroxy-11a- (hydroxymethyl)- 3,5b,8,8,13a- pentamethyl- 4,5,5a,6,7,7a,9,10,11, 11b,12,13- dodecahydro-3H- phenanthro[1,2- g][2]benzofuran-1- one Doriprismatica sedna	P
15 83	CMNPD 1583	<chem>C1CC(C(CC[ C@@H]2[C @@H](CCC( =O)O)C)[C @]2(C)CC3) C3[C@@](C )CCC4=O)C 1=C4</chem>	(4R)-4- [(10R,13R,17R )-10,13- dimethyl-3- oxo- 1,2,6,7,8,9,11,1 2,14,15,16,17- dodecahydrocy clopenta[a]phen anthren-17- yl]pentanoic acid Aldisa cooperi	P	1586	CMNPD 1586	<chem>C(C=CC= C/C)C#CC# CC=C/CC CCC(C)= O</chem>	(7Z,13E,15Z)-16- chlorohexadeca- 7,13,15-trien-9,11- diyn-2-one Diaulula sandiegensis	P
15 84	CMNPD 1584	<chem>C1CC(C(CC[ C@@H]2[C @@H](C=C C(O)=O)C)[ C@]2(C)CC 3)C3[C@@]( C)(CCC4=O)</chem>	(E,4R)-4- [(10R,13R,17R )-10,13- dimethyl-3- oxo- 1,2,6,7,8,9,11,1 2,14,15,16,17-	P	1587	CMNPD 1587	<chem>C(C=C/C= CCl)#CC# CC=C/CC CCC(C)= O</chem>	(7Z,13Z,15Z)-16- chlorohexadeca- 7,13,15-trien-9,11- diyn-2-one Diaulula sandiegensis	P

		C1=C4	dodecahydrocyclopenta[a]phenanthren-17-yl]pent-2-enoic acid <a href="#">Aldisa cooperi</a>						
1585	CMNPD 1585	C1(N)=NC(=O)Nc(n([C@H](O[C@H](CO)[C@H]2O)[C@@H]2O)cn3)c13	6-amino-9-[(2R,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-3H-purin-2-one Dialula sandiegensis	P	1588	CMNPD 1588	C(C=CC=C/Cl)#CC#CC=C/CCCCC(O)C	(7Z,13E,15Z)-16-chlorohexadeca-7,13,15-trien-9,11-diyne-2-ol Dialula sandiegensis	P
1591	CMNPD 1591	C(C=CC=C/Cl)#CC#CC=C/CCCC(O)CC	(7Z,13E,15Z)-16-chlorohexadeca-7,13,15-trien-9,11-diyne-3-ol Dialula sandiegensis	P	1589	CMNPD 1589	C(C=C/C=CCl)#CC#CC=C/CCCCC(O)C	(7Z,13Z,15Z)-16-chlorohexadeca-7,13,15-trien-9,11-diyne-2-ol Dialula sandiegensis	P
1592	CMNPD 1592	C(C=C/C=C/Cl)#CC#CC=C/CCCC(O)CC	(7Z,13Z,15Z)-16-chlorohexadeca-7,13,15-trien-9,11-diyne-3-ol Dialula sandiegensis	P	1590	CMNPD 1590	C(C=CC=CCl)#CC#CC=C/CCCCC(O)C	(7Z,13E,15E)-16-chlorohexadeca-7,13,15-trien-9,11-diyne-2-ol Dialula sandiegensis	P
1593	CMNPD 1593	C(C=CC=CCl)#CC#CC=C/CCCC(O)CC	(7Z,13E,15E)-16-chlorohexadeca-7,13,15-trien-9,11-diyne-3-ol Dialula sandiegensis	P	1596	CMNPD 1596	C(CC(C)C=O)C=C/C)C	2,6-dimethylhept-5-enal <b>Melibe leonina</b>	P
1594	CMNPD 1594	C(C=CC=C/Cl)#CC#CCCCC(O)CC	(13E,15Z)-16-chlorohexadeca-13,15-diene-9,11-diyne-3-ol Dialula sandiegensis	P	1597	CMNPD 1597	C(CC(C)C(=O)O)C=C/C)C	2,6-dimethylhept-5-enoic acid Melibe leonina	P
1595	CMNPD 1595	C(N)(NC(=O)C(CC)CC(=CC)CC)=N/C(=O)C(CC)CC(CC)=CC	(E)-N-[(E)-N'-[(E)-2,4-diethylhex-4-enoyl]carbamiidoyl]-2,4-diethylhex-4-enamide Triopha catalinae	P	1598	CMNPD 1598	C1(=O)C(=C(OC(=C1C)OC)[C@@](C)([C@@H](C(C)=CCC)[C@](C)(O2)[C@H]23)C=C3C)C	2-methoxy-3,5-dimethyl-6-[(1S,2R,3R,6R)-1,3,5-trimethyl-2-[(E)-pent-2-en-2-yl]-7-oxabicyclo[4.1.0]hept-4-en-3-yl]pyran-4-one Elysia diomedea	P
1601	CMNPD 1601	C1(=O)C(=C(OC(=C1C)OC)[C@]2(C)[	2-methoxy-3,5-dimethyl-6-	P	1599	CMNPD 1599	C1(=O)C(=C([C@@](C)([C@	2-methoxy-3,5-dimethyl-6-[(1R,6S)-1,3,5-trimethyl-6-	P

		<chem>C@](C)([C@ @]2([H])[C @H]3C(C)=C[C@H](C(=O)CC)C=C3C)C</chem>	[(1S,4S,5R,6S)-1,3,6-trimethyl-4-[(E,4R)-4-methyl-5-oxohept-2-en-2-yl]-6-bicyclo[3.1.0]hex-2-enyl]pyran-4-one Elysia crispata				<chem>@H](C(C)=CCC)C(C)=C2C)OC(=C1C)OC)C</chem>	[(E)-pent-2-en-2-yl]cyclohexa-2,4-dien-1-yl]pyran-4-one Elysia diomedea	
1602	CMNPD11602	<chem>C1(=O)C(=C(OC(=C1C)OC)[C@]2(C)[C@](C)([C@ @]2([H])[C @H]3C(C)=CCC)C=C3C)C</chem>	2-methoxy-3,5-dimethyl-6-[(1S,4S,5R,6S)-1,3,6-trimethyl-4-[(E)-pent-2-en-2-yl]-6-bicyclo[3.1.0]hex-2-enyl]pyran-4-one Plakobranthus ocellatus	P	1600	CMNPD1600	<chem>C(/[C@H](C(=O)CC)C)=C(/C)[C@ @H]1[C@ @]([H])([C@]2(C)C(OC(=C3C)OC)=C(C)C3=O)[C@]2(C)C(=O)[C@H]1C</chem>	2-methoxy-3,5-dimethyl-6-[(1S,3S,4R,5S,6S)-1,3,6-trimethyl-4-[(E,4R)-4-methyl-5-oxohept-2-en-2-yl]-2-oxo-6-bicyclo[3.1.0]hexanyl]pyran-4-one Elysia crispata	P
1603	CMNPD1603	<chem>C(=COC(C)=O)/C(/C=O)=CC[C@ @H]1C(=C)CCC1(C)C</chem>	[(1E,3E)-5-[(1S)-2,2-dimethyl-6-methylidene-cyclohexyl]-3-formylpent-1,3-dienyl]acetate Onchidella binneyitate	P	1606	CMNPD1606	<chem>C(/C)(C=C(/C)C1=C(C(O)=C(C)C(=O)O1)C)=C(/[C@ @H](C)C[C@ @H](C)CCC</chem>	4-hydroxy-3,5-dimethyl-6-[(2E,4E,6S,8S)-4,6,8-trimethylundeca-2,4-dien-2-yl]pyran-2-one Siphonaria diemenensis	P
1604	CMNPD1604	<chem>C1(C(C)=C([C@H]([C@ @H](O)[C@H](C)[C@H](O)C(=C[C@H](C)C2=C(C)C(C(C)=C(CC)O2)=O)C)OC([C@H](C)[C@H](O)CC)=C1C)=O</chem>	2-[(E,2S,5S,6S,7S,8S)-5,7-dihydroxy-8-[6-[(2R,3R)-3-hydroxypent-2-yl]-3,5-dimethyl-4-oxopyran-2-yl]-4,6-dimethylnon-3-en-2-yl]-6-ethyl-3,5-dimethylpyran-4-one Peronia verruculata	P	1607	CMNPD1607	<chem>C(/[C@ @H](C)C[C@ @H](C)CCC)=C(/C)C=C(C)/C1=C(C(O)=C(C(O1)=O)C)C</chem>	4-hydroxy-3,5-dimethyl-6-[(2Z,4E,6S,8S)-4,6,8-trimethylundeca-2,4-dien-2-yl]pyran-2-one Siphonaria diemenensis	P
1605	CMNPD1605	<chem>C1(C(C)=C([C@H]([C@ @H](OC)CC</chem>	[(E,2S,3S,4S,5S,8S)-8-(6-	P	1608	CMNPD1608	<chem>[C@H](C)(C[C@H](C)C[C@ @</chem>	4-hydroxy-3,5-dimethyl-6-	P

		<chem>=O)[C@H](C)[C@H](OC(CC)=O)C(=C[C@H](C)C2=C(C)C(C)(C)=C(CC)O2)=O)C)OC([C@H](C)[C@H](O)C(C)=C1C)=O</chem>	ethyl-3,5-dimethyl-4-oxopyran-2-yl)-2-[6-[(2R,3R)-3-hydroxypentan-2-yl]-3,5-dimethyl-4-oxopyran-2-yl]-4,6-dimethyl-5-propanoyloxynon-6-en-3-yl]propanoate Peronia verruculata				<chem>H](C)CCC)C=C(/C)C1=C(C(O)=C(C)C(=O)O1)C</chem>	[(E,4S,6R,8S)-4,6,8-trimethylundec-2-en-2-yl]pyran-2-one Siphonaria pectinata	
1611	CMNPD 1611	<chem>[C@@H](C)(C[C@@H](C)CC)C[C@H](C)C=C(/C)C(OC(CC)(O)C1=O)=C1</chem>	2-ethyl-2-hydroxy-5-[(E,4S,6R,8S)-4,6,8-trimethyldec-2-en-2-yl]furan-3-one Siphonaria lessonii	P	1609	CMNPD 1609	<chem>[C@H](C)(C[C@H](C)C[C@@H](C)CC)C=C(/C)C1=C(C(O)=C(C)C(=O)O1)C</chem>	4-hydroxy-3,5-dimethyl-6-[(E,4S,6R,8S)-4,6,8-trimethyldec-2-en-2-yl]pyran-2-one Siphonaria lessonii	P
1612	CMNPD 1612	<chem>CC(C[C@@H](C)C(=O)[C@@]([H])([C@](O)([C@@H](C)[C@H]1O)[C@@]([H])([C@H](C)C(CC)=O)[C@@H]1C)C)=C/CC</chem>	(E,2S,4R)-2-[(2S,3S,4S,5R,6R)-2,4-dihydroxy-3,5-dimethyl-6-[(2S)-3-oxopentan-2-yl]oxan-2-yl]-4,6-dimethylnon-6-en-3-one Siphonaria denticulata	P	1610	CMNPD 1610	<chem>[C@@H](C)(C[C@@H](C)C[C@H](C)C=C(C)/C(OC(C)O)C1=O)=C1</chem>	2-ethyl-2-hydroxy-5-[(Z,4S,6R,8S)-4,6,8-trimethyldec-2-en-2-yl]furan-3-one Siphonaria lessonii	P
1613	CMNPD 1613	<chem>CC(C[C@@H](C)C(=O)[C@]([H])([C@@]([O])([C@@H](C)[C@H]1O)O[C@@]([H])([C@H](C)C(CC)=O)[C@@H]1C)C)=C/CC</chem>	(E,2R,4R)-2-[(2S,3S,4S,5R,6R)-2,4-dihydroxy-3,5-dimethyl-6-[(2S)-3-oxopentan-2-yl]oxan-2-yl]-4,6-dimethylnon-6-en-3-one Siphonaria denticulata	P	1616	CMNPD 1616	<chem>C(=CC=C=C=Cc1ccc(O)cc1)/C=C/C(C)=O</chem>	(3E,5E,7E,9E)-10-(4-hydroxyphenyl)deca-3,5,7,9-tetraen-2-one Navanax inermis	P
1614	CMNPD 1614	<chem>c1ncc(C=CC=CC=C(C)=O)cc1</chem>	(3E,5E,7E,9E)-10-pyridin-3-yldeca-3,5,7,9-	P	1617	CMNPD 1617	<chem>c1ncc(C=C=CC=CC=C(/C)C(C</chem>	(3E,5E,7E,9E)-3-methyl-10-pyridin-3-yldeca-3,5,7,9-	P



			sulfate Sargassum fusiforme				@H]4O)[C@H]4O[C@@H](OC[C@@H]5O)[C@@H](O)[C@@H]5O)=O)[C@@]6([H])C3=NC(C=O)N7)=C(NC7=O)NC6)cc1	trioxospiro[1H-indole-3,5'-2,9,11,13-tetrazatricyclo[8.4.0.03,7]tetradeca-1(10),2-diene]-6'-carboxylate  Babylonia japonica	
1625	CMNPD 1625	c1c(ccc(O)c1)C(=O)OC[C@@H]([C@@H](COC(=O)c(cc(O)c2)c2)OC(=O)c(ccc(O)c3)c3)OC(=O)c(cc(O)c4)c4	[(2S,3R)-2,3,4-tris[(4-hydroxybenzoyloxy]butyl] 4-hydroxybenzoate  Kelletia kelletii	NP	1628	CMNPD 1628	[NH+](=C(C(=C(CC1(CO)O)NC(CO)C(=O)O)OC)C1)CC(=O)O	(E)-[3-[(1-carboxy-2-hydroxyethyl)amino]-5-hydroxy-5-(hydroxymethyl)-2-methoxycyclohex-2-en-1-ylidene]-(carboxymethyl)azanium  Mytilus galloprovincialis	P
1631	CMNPD 1631	N(C(=C(C(C(C1(CO)O)=[NH+]C(C(C)O)C(=O)O)OC)C1)CC(=O)O	(E)-(1-carboxy-2-hydroxypropyl)-[3-(carboxymethylamino)-5-hydroxy-5-(hydroxymethyl)-2-methoxycyclohex-2-en-1-ylidene]azanium  Mytilus galloprovincialis	P	1629	CMNPD 1629	N(C(=C(C(C(C1(CO)O)=[NH+]C(CO)C(=O)O)OC)C1)CC(=O)O	(E)-(1-carboxy-2-hydroxyethyl)-[3-(carboxymethylamino)-5-hydroxy-5-(hydroxymethyl)-2-methoxycyclohex-2-en-1-ylidene]azanium Mytilus galloprovincialis	P
1632	CMNPD 1632	c(c1C=CC(O)CC[N+](C)(C)C(=O)ncn1C.[Cl-]	trimethyl-[2-[(E)-3-(3-methylimidazol-4-yl)prop-2-enoyl]oxyethyl]azanium;chloride  Nucella emarginata	P	1630	CMNPD 1630	[NH+](=C(C(=C(CC1(CO)O)NC(C(C)O)C(=O)O)OC)C1)CC(=O)O	(E)-[3-[(1-carboxy-2-hydroxypropyl)amino]-5-hydroxy-5-(hydroxymethyl)-2-methoxycyclohex-2-en-1-ylidene]-(carboxymethyl)azanium Mytilus galloprovincialis	P
1633	CMNPD 1633	C([N+](C)(C)C)COC(=O)C=Cc(ncn1C)c1.[Cl-]	trimethyl-[2-[(E)-3-(1-methylimidazol-4-yl)prop-2-	P	1636	CMNPD 1636	c1(O)c(O)c(Sc(c(CC(N)C(=O)O)nc2)[nH]2	2-amino-3-[2,3-bis[[4-(2-amino-2-carboxyethyl)-1H-	NP

			enoyl]oxyethyl] azanium;chloride Nucella emarginata				)c(Sc(c(CC(N)C(=O)O)nc3)[nH]3)c(CC(N)C(=O)O)c1	imidazol-5-yl]sulfanyl]-4,5-dihydroxyphenyl]propanoic acid Octopus vulgaris	
1634	CMNPD 1634	c1(O)c(O)c(Sc2[nH]cnc2C(C(=O)O)N)cc(CC(N)C(=O)O)c1Sc(c(CC(N)C(=O)O)nc3)[nH]3	2-amino-3-[2,5-bis[[4-(2-amino-2-carboxyethyl)-1H-imidazol-5-yl]sulfanyl]-3,4-dihydroxyphenyl]propanoic acid Octopus vulgaris	NP	1637	CMNPD 1637	c1(O)c(O)c(Sc(c(CC(N)C(=O)O)nc2)n2C)c(Sc(c(CC(N)C(=O)O)nc3)n3C)c(CC(N)C(=O)O)c1	2-amino-3-[2,3-bis[[5-(2-amino-2-carboxyethyl)-3-methylimidazol-4-yl]sulfanyl]-4,5-dihydroxyphenyl]propanoic acid Octopus vulgaris	NP
1635	CMNPD 1635	c1(O)c(O)c(Sc2n(C)cnc2C(C(=O)O)N)cc(CC(N)C(=O)O)c1Sc(c(CC(N)C(=O)O)nc3)n3C	2-amino-3-[2,5-bis[[5-(2-amino-2-carboxyethyl)-3-methylimidazol-4-yl]sulfanyl]-3,4-dihydroxyphenyl]propanoic acid Octopus vulgaris	NP	1638	CMNPD 1638	c1(O)c(O)cc(Sc(c(C(N)C(=O)O)nc2)[nH]2)c(CC(N)C(=O)O)c1Sc(c(C(N)C(=O)O)nc3)[nH]3	2-amino-3-[2,6-bis[[4-(2-amino-2-carboxyethyl)-1H-imidazol-5-yl]sulfanyl]-3,4-dihydroxyphenyl]propanoic acid Octopus vulgaris	NP
1641	CMNPD 1641	C1(C=C(CC=C(/C)C)C(=O)C=C1)=O	2-(3-methylbut-2-enyl)cyclohexa-2,5-diene-1,4-dione Aplidium californicum	P	1639	CMNPD 1639	c1(O)c(O)cc(Sc(c(C(N)C(=O)O)nc2)n2C)c(CC(N)C(=O)O)c1Sc(c(CC(N)C(=O)O)nc3)n3C	2-amino-3-[2,6-bis[[5-(2-amino-2-carboxyethyl)-3-methylimidazol-4-yl]sulfanyl]-3,4-dihydroxyphenyl]propanoic acid Octopus vulgaris	NP
1642	CMNPD 1642	C1(C)(Oc(cc(O)c2)c2C=C1)C	2,2-dimethylchromen-6-ol Aplidium californicum	P	1640	CMNPD 1640	c1c(O)ccc(O)c1CC=C(/C)C	2-(3-methylbut-2-enyl)benzene-1,4-diol Aplidium californicum	P
1643	CMNPD 1643	C([C@H])([C@@H])(C)CC(C)C=C[C@@H](C)C[C@@H](O)[C@@H](C)O)N)O)C=C(	(2R,3R,5R,8E,13S,14R)-2-amino-5,9,13,17-tetramethyloctadeca-8,16-diene-1,3,14-	P	1646	CMNPD 1646	c1(c(I)cc(CCN)cc1)OC	2-(3,5-diiodo-4-methoxyphenyl)ethanamine Didemnum sp.	P

		/C)C	triole Aplidium sp.						
16 44	CMNPD 1644	<chem>C1([C@](C2C(C3)C(CCC4C(CCC(CC(C=C)OO)C)[C@]4(C)CC2)(C)CC[C@H](O)C1)=C3</chem>	(3S,10R,13R)-17-(5-ethyl-5-hydroperoxyhept-6-en-2-yl)-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-ol Phallusia mammillata	P	1647	CMNPD 1647	<chem>c1(CCNC(=O)NCCc(cc(I)c(c2I)OC)c2)cc(I)c(c(I)c1)OC</chem>	1,3-bis[2-(3,5-diiodo-4-methoxyphenyl)ethyl]urea  Didemnum sp.	NP
16 45	CMNPD 1645	<chem>O=C(NCCc1cccc1)NCCc2cccc2</chem>	1,3-bis(2-phenylethyl)urea a Lissoclinum patella	P	1648	CMNPD 1648	<chem>c1cc2c(c(c[nH]2)C(=O)c3nc(N(C)C)n3)cc1</chem>	[3-(dimethylamino)-1,2,4-thiadiazol-5-yl]-(1H-indol-3-yl)methanone Dendrodoa grossularia	P
16 51	CMNPD 1651	<chem>c1c2c(cnc1)[nH]c(c2cc3Br)cc3</chem>	6-bromo-9H-pyrido[3,4-b]indole Eudistoma olivaceum	P	1649	CMNPD 1649	<chem>c1c2c(cnc1)[nH]c(c2c(Br)c3O)cc3</chem>	5-bromo-9H-pyrido[3,4-b]indol-6-ol  Eudistoma olivaceum	P
16 52	CMNPD 1652	<chem>c1c2c(cnc1)[nH]c(c2cc3c)cc3Br</chem>	7-bromo-9H-pyrido[3,4-b]indole  Eudistoma olivaceum	P	1650	CMNPD 1650	<chem>c1c2c(cnc1)[nH]c(c2c3O)cc3Br</chem>	7-bromo-9H-pyrido[3,4-b]indol-6-ol  Eudistoma olivaceum	P
16 53	CMNPD 1653	<chem>c12c([nH]c(c(c(Br)cc3)c13)c(C4=NCCC4)ncc2</chem>	7-bromo-1-(3,4-dihydro-2H-pyrrol-5-yl)-9H-pyrido[3,4-b]indole Eudistoma olivaceum	P	1656	CMNPD 1656	<chem>c12c([nH]c(cc(Br)c(O)c3)c13)c(C4=NCCC4)ncc2</chem>	7-bromo-1-(3,4-dihydro-2H-pyrrol-5-yl)-9H-pyrido[3,4-b]indol-6-ol Eudistoma olivaceum	P
16 54	CMNPD 1654	<chem>c12c([nH]c(cc(Br)c3)c13)c(C4=NCCC4)ncc2</chem>	6-bromo-1-(3,4-dihydro-2H-pyrrol-5-yl)-9H-pyrido[3,4-b]indole Eudistoma olivaceum	P	1657	CMNPD 1657	<chem>c12c([nH]c(ccc(O)c3)c13)c(C4=NCCC4)nc2</chem>	1-(3,4-dihydro-2H-pyrrol-5-yl)-9H-pyrido[3,4-b]indol-6-ol  Eudistoma olivaceum	P
16 55	CMNPD 1655	<chem>c12c([nH]c(ccc3)c13)c(C</chem>	1-(3,4-dihydro-2H-pyrrol-5-	P	1658	CMNPD 1658	<chem>c12c([nH]c(c1cc3O)c</chem>	7-bromo-1-(1H-pyrrol-2-yl)-9H-	P

		4=NCCC4)nc c2	yl)-9H- pyrido[3,4- b]indole  Eudistoma olivaceum				c3Br)c(c4[ nH]ccc4)n cc2	pyrido[3,4-b]indol-6- ol Eudistoma olivaceum	
16 61	CMNPD 1661	N12C([C@@ H])(CSCO1)N )c([nH]c(ccc 3O)c4c3Br)c 4CC2	(3S)-3-amino- 13-bromo-7- oxa-5-thia- 8,18- diazatetracyclo[ 9.7.0.02,8.012, 17]octadeca- 1(11),12(17),13 ,15-tetraen-14- ol Eudistoma olivaceum	P	1659	CMNPD 1659	c12c([nH]c (c1cc3O)c c3)c(c4[nH ]ccc4)ncc2 P	1-(1H-pyrrol-2-yl)- 9H-pyrido[3,4- b]indol-6-ol Eudistoma olivaceum	P
16 62	CMNPD 1662	N12C([C@@ H])(CSCO1)N )c([nH]c(cc Br)c3)c4c3)c 4CC2	(3S)-15-bromo- 7-oxa-5-thia- 8,18- diazatetracyclo[ 9.7.0.02,8.012, 17]octadeca- 1(11),12(17),13 ,15-tetraen-3- amine Eudistoma olivaceum	P	1660	CMNPD 1660	Br(c(cc(c( CCN(OCS C1)C2[C@ @H]1N)c2 3)c4[nH]3) O)c4	(3S)-3-amino-15- bromo-7-oxa-5-thia- 8,18- diazatetracyclo[9.7.0. 02,8.012,17]octadeca- 1(11),12(17),13,15- tetraen-14-ol Eudistoma olivaceum	P
16 63	CMNPD 1663	N12C([C@@ H])(CSCO1)N )c([nH]c(ccc 3Br)c4c3)c4 CC2	(3S)-14-bromo- 7-oxa-5-thia- 8,18- diazatetracyclo[ 9.7.0.02,8.012, 17]octadeca- 1(11),12(17),13 ,15-tetraen-3- amine Eudistoma olivaceum	P	1666	CMNPD 1666	n(c([C@@ H])(NC(=O )][C@H]1N =C([C@]([ H])(CCC2) N2C(=O)[ C@H](Cc3 cccc3)NC (=O)c(cs4) nc4[C@@ H](C)NC5 =O)O[C@ @H]1C)C( C)CC)sc6) c56	(2S,8S,15R,22S,25S, 26R)-8-benzyl-22- butan-2-yl-15,26- dimethyl-27-oxa- 13,20-dithia- 6,9,16,23,28,29,30- heptazapentacyclo[23 .2.1.111,14.118,21.02 ,6]triaconta- 1(28),11,14(30),18,21 (29)-pentaene- 7,10,17,24-tetrone Lissoclinum patella	NP
16 64	CMNPD 1664	N12C(CCC1) C(NC(C)c3n c(cs3)C(NC( Ce4cccc4)C (=O)NC(C(C )CC)c5nc(cs5 )C(O6)=NC( C2=O)C6C)= O)=C	21-benzyl-24- butan-2-yl- 4,14-dimethyl- 12- methylidene-3- oxa-16,26- dithia- 7,13,20,23,28,2 9,30- heptazapentacy	NP	1667	CMNPD 1667	c12nc([C @@H])(C( C)C)NC(= O)[C@H]( C(C)CC)N C(=O)C3N =C(O[C@ @H]3C)c4 nc([C@@ H])(C(C)C) NC(=O)[C	(4R,8S,11R,22S,25R) -8,22-di(butan-2-yl)- 4-methyl-11,25- di(propan-2-yl)-3,17- dioxo-13,27-dithia- 7,10,21,24,29,30,31,3 2- octazapentacyclo[24. 2.1.12,5.112,15.116,1 9]dotriaconta- 1(28),2(32),12(31),14	NP

			clo[23.2.1.12,5.115,18.07,11]triaconta-1(27),2(30),15(29),17,25(28)-pentaene-6,19,22-trione Lissoclinum patella				@@H](N C(=O)C(N=C15)CO5)C(C)CC)sc2c4)sc2	,16(30),26(29)-hexaene-6,9,20,23-tetrone  Lissoclinum patella	
16 65	CMNPD 1665	N1[C@H](C C(C)C)c2nc(C(=O)N[C@@H](CSSC[C@H]3C(O[C@@H]4C)=NC4C1=O)C(=N[C@@H]5C(=O)N[C@H](CC(C)C)c(sc6)nc6C(=O)N3)O[C@@H]5C)c s2	(1R,4R,5S,8R,15R,18R,22R)-4,18-dimethyl-8,22-bis(2-methylpropyl)-3,17-dioxo-10,24,30,31-tetrathia-7,14,21,28,33,34,35,36-octazahexacyclo[13.13.4.12.5.19,12.116,19.123,26]hexatriaconta-2(36),9(35),11,16(34),23(33),25-hexaene-6,13,20,27-tetrone  Lissoclinum patella	NP	1668	CMNPD 1668	O1[C@H](C)[C@H](N=C12)C(N[C@@H](CC(C)C)C(=O)N[C@@H](c3nc(cs3)C(=N[C@@H]4C(N[C@@H](C(C)C)C(=O)N[C@H](C)c(sc5)nc25)=O)O[C@@H]4C)Cc6cccc6)=O	(4R,5S,8S,11R,18R,19S,22S,25R)-25-benzyl-8-butan-2-yl-4,11,18-trimethyl-22-(2-methylpropyl)-3,17-dioxo-13,27-dithia-7,10,21,24,29,30,31,32-octazapentacyclo[24.2.1.12,5.112,15.116,19]dotriaconta-1(28),2(32),12(31),14,16(30),26(29)-hexaene-6,9,20,23-tetrone Lissoclinum patella	NP
16 71	CMNPD 1671	N1[C@@]([H])(c2nc(C(=O)N[C@@H](Cc3cccc3)C(=O)N([C@@]([H])(C4)C(=NC5C(=O)N[C@H](C(C)CC)C(=N[C@@H]6C1=O)SC6)O[C@@H]5C)CC4)cs2)C	(2S,8S,15R,18R,22R,26R)-8-benzyl-22-butan-2-yl-15,26-dimethyl-27-oxo-13,20-dithia-6,9,16,23,28,29,30-heptazapentacyclo[23.2.1.111,14.118,21.02,6]triaconta-1(28),11,14(30),21(29)-tetraene-7,10,17,24-tetrone Lissoclinum patella	NP	1669	CMNPD 1669	c12nc([C@H](NC([C@H](C)C)NC([C@H](C)C)N=C(O3)c4nc([C@@H](C)NC(=O)[C@H](C(C)CC)N(C(C([C@H]([C@H](C)O5)N=C15)=O)sc4)=O)Cc6cccc6)sc2	(4R,8S,11R,18R,19S,22S,25R)-25-benzyl-8-butan-2-yl-4,11,18-trimethyl-22-propan-2-yl-3,17-dioxo-13,27-dithia-7,10,21,24,29,30,31,32-octazapentacyclo[24.2.1.12,5.112,15.116,19]dotriaconta-1(28),2(32),12(31),14,16(30),26(29)-hexaene-6,9,20,23-tetrone Lissoclinum patella	NP
16 72	CMNPD 1672	N1[C@]([H])(c2nc(C(=O)N[C@@H](	(2S,8S,15S,18R,22R,26R)-8-benzyl-22-	NP	1670	CMNPD 1670	c12nc([C@@H](N C(=O)C3N	(2S,8S,15R,22S,26R)-8-benzyl-15-butan-2-yl-26-methyl-22-	NP

		<chem>Cc3ccccc3C(=O)N([C@@]([H])(C4C(=NC5C(=O)N[C@H](C(C)CC)C(=N[C@@H]6C1=O)SC6)O[C@@H]5C)CC4)cs2)C</chem>	butan-2-yl-15,26-dimethyl-27-oxa-13,20-dithia-6,9,16,23,28,29,30-heptazapentacyclo[23.2.1.111,14.118,21.02,6]triacontal(28),11,14(30),21(29)-tetraene-7,10,17,24-tetrone				<chem>=C([C@@]4([H])N(CCC4)C([C@H](Cc5ccccc5)NC(=O)c(cs6)nc6[C@@H](C(CC)C)NC1=O)=O)O[C@@H]3C)C(C)sc2</chem>	propan-2-yl-27-oxa-13,20-dithia-6,9,16,23,28,29,30-heptazapentacyclo[23.2.1.111,14.118,21.02,6]triacontal(28),11,14(30),21(29)-pentaene-7,10,17,24-tetrone	Lissoclinum patella
1673	CMNPD 1673	<chem>c12nc(C(C(C)C)C)NC(C3N=C(C(C)C)CC)NC(c4nc(sc4)C(C(C)C)N(C(=O)C(C(C)O)5)N=C5C(C(C)C)NC1=O)OC3C)=O)sc2</chem>	4,18-di(butan-2-yl)-7,21-dimethyl-11,25-di(propan-2-yl)-6,20-dioxa-13,27-dithia-3,10,17,24,29,30,31,32-octazapentacyclo[24.2.1.15,8.12,15.119,22]dtriacontal(28),5(32),12(31),14,19(30),26(29)-hexaene-2,9,16,23-tetrone	NP	1676	CMNPD 1676	<chem>N(C(C(O)C)=O)(C(CC(C)C)C(=O)NC(C)OC(=O)C(Cc(ccc(c1)OC)c1)N2C)C(N(C(C)O)CC(OC(C)C)C(=O)C(C)C(=O)NC(CC(C)C)C(=O)N(CCC3)C3C2=O)O)CC(C)C)=O)C</chem>	N-[12-hydroxy-20-[(4-methoxyphenyl)methyl]-6,17,21-trimethyl-3,13-bis(2-methylpropyl)-2,5,7,10,15,19,22-heptaaxo-8-propan-2-yl-9,18-dioxa-1,4,14,21-tetrazabicyclo[21.3.0]hexacosan-16-yl]-2-[2-hydroxypropanoyl(methyl)amino]-4-methylpentanamide	Trididemnum sp.
1674	CMNPD 1674	<chem>N(C(CC(C)C)C)C(=O)NC(C(C)OC(=O)C(Cc(ccc(c1)OC)c1)N2C)C(NC(C(O)CC(OC(C)C)C(=O)C(C)C(=O)NC(CC(C)C)C(=O)N(CCC3)C3C2=O)O)CC(C)C)=O)C</chem>	N-[12-hydroxy-20-[(4-methoxyphenyl)methyl]-6,17,21-trimethyl-3,13-bis(2-methylpropyl)-2,5,7,10,15,19,22-heptaaxo-8-propan-2-yl-9,18-dioxa-1,4,14,21-tetrazabicyclo[21.3.0]hexacosan-	NP	1677	CMNPD 1677	<chem>C(=CC=C)CCCC/C1=CC1C(NCCCCCN(C(=N)N)=O</chem>	N-(5-carbamimidamidopentyl)-2-[(1E,3E)-octa-1,3-dienyl]cycloprop-2-ene-1-carboxamide	Polyandrocarpa sp.

			n-16-yl]-4-methyl-2-(methylamino)pentanamide Trididemnum sp.						
1675	CMNPD 1675	<chem>N(C(C1CCC1C(C(O)C)=O)=O)(C(C(C)C)C(=O)NC(C(C)OC(=O)C(Cc(cc(c2)OC)c2)N3C)C(NC(C(O)CC(OC(C(C)C)C(=O)C(C)C(=O)NC(CC(C)C)C(=O)N(CC4C4C3=O)=O)CC(C)C=O)C</chem>	N-[1-[[12-hydroxy-20-[(4-methoxyphenyl)methyl]-6,17,21-trimethyl-3,13-bis(2-methylpropyl)-2,5,7,10,15,19,22-heptaaxo-8-propan-2-yl-9,18-dioxo-1,4,14,21-tetrazabicyclo[2.1.3.0]hexacosan-16-yl]amino]-4-methyl-1-oxopentan-2-yl]-1-(2-hydroxypropanoyl)-N-methylpyrrolidine-2-carboxamide Trididemnum sp.	NP	1678	CMNPD 1678	<chem>C(=CC=C(CCC)/C1=CC1C(NCCCCN(=N)N)=O</chem>	N-(4-carbamimidamidobutyl)-2-[(1E,3E)-octa-1,3-dienyl]cycloprop-2-ene-1-carboxamide Polyandrocarya sp.	P
1681	CMNPD 1681	<chem>C(=C(N(CC(C)C)C(N)=N)C(C1=O)/C1)/C=C/CC=C/CC</chem>	1-[4-[(2E)-2-[(2Z,5Z)-octa-2,5-dienylidene]-5-oxopyrrolidin-1-yl]butyl]guanidine Polyandrocarya sp.	P	1679	CMNPD 1679	<chem>C(C=C/C=C(N(CCC(C)C)C(N)=N)C(C1=O)C1)C=C/CC</chem>	1-[5-[(2E)-2-[(2Z,5Z)-octa-2,5-dienylidene]-5-oxopyrrolidin-1-yl]pentyl]guanidine Polyandrocarya sp.	P
1682	CMNPD 1682	<chem>C(=C(N(CC(C)C)C(N)=N)C(C1=O)/C1)/C=C/CC=C/CC</chem>	1-[4-[(2E)-2-[(2E,5Z)-octa-2,5-dienylidene]-5-oxopyrrolidin-1-yl]butyl]guanidine Polyandrocarya sp.	P	1680	CMNPD 1680	<chem>C(=C(N(C(C)C)C(N)=N)C(C1=O)/C1)/C=C/CC=C/CC</chem>	1-[5-[(2E)-2-[(2E,5Z)-octa-2,5-dienylidene]-5-oxopyrrolidin-1-yl]pentyl]guanidine Polyandrocarya sp.	P
1683	CMNPD 1683	<chem>C(NCCCCC1C(=O)CC</chem>	1-[5-(2-octyl-5-oxopyrrolidin-	P	1686	CMNPD 1686	<chem>C(O)(CCC(C[N+](C)(</chem>	2-hydroxy-6-(trimethylazaniumyl)	P

		<chem>C1CCCCC1C(N)=N</chem>	1-pentyl]guanidine Polyandrocarpa sp.				<chem>C)C)C([O-])=O</chem>	hexanoate Halocynthia roretzi	
1684	CMNPD 1684	<chem>OC(CO)(C1)CC(C(=C1N)CC([O-])=O)OC=[NH+]C(=C/C)C([O-])=O</chem>	(Z)-2-[3-(carboxylatomethylamino)-5-hydroxy-5-(hydroxymethyl)-2-methoxycyclohex-2-en-1-ylidene]azaniumylbut-2-enoate  Halocynthia roretzi	P	1687	CMNPD 1687	<chem>[C@H]1([C@H](O[C@@H](O[C@H]2[C@H](O[C@H]3[C@@H](O)[C@H](O[C@H](C(C[C@H](CC4)OS([O-])(=O)=O)[C@]45C)C(C(CCC[C@@H]6C(O)(CC(=O)CC(C)C)C[C@]6(C)C7)C5=C7)O[C@@H]([C@H]3O)C)O[C@H](O[C@H](CO)[C@H](O)[C@@H]8O)[C@@H]8O[C@H](O[C@@H](O)[C@@H]9O)C)[C@@H]9O)[C@@H]2O)[C@H](O)[C@H]1O)C)O.[Na+]</chem>	sodium;[(3S,6S,10S,13S,17S)-6-[(2R,3R,4S,5R,6R)-4-[(2S,3R,4S,5R)-5-[(2S,3R,4S,5R,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(2S,3R,4S,5R,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]oxy-4-hydroxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]oxy-3,5-dihydroxy-6-methyloxan-2-yl]oxy-17-(2-hydroxy-6-methyl-4-oxoheptan-2-yl)-10,13-dimethyl-2,3,4,5,6,7,8,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-yl] sulfate Asterias forbesi	NP
1685	CMNPD 1685	<chem>OC(CO)(CC(=[NH+]CC([O-])=O)C(=C1NC(=C/C)C([O-])=O)OC)C1</chem>	(Z)-2-[[3E)-3-(carboxylatomethylazaniumylidene)-5-hydroxy-5-(hydroxymethyl)-2-methoxycyclohexen-1-yl]amino]but-2-enoate	P	1688	CMNPD 1688	<chem>[C@H]1([C@H](O[C@@H](O[C@H]2[C@H](O[C@H]3[C@@H](O)[C@H](O[C@H](C(C[C@H](CC4)OS([O-])(=O)=O)[C@]45C)C(C(CCC[C@@H]6C(O)(CC(=O)CC(C)C)C[C@]6(C)C7)C5=C7)O[C@@H]([C@H]3O)C)O[C@H](O[C@H](CO)[C@H](O)[C@@H]8O)[C@@H]8O[C@H](O[C@@H](O)[C@@H]9O)C)[C@@H]9O)[C@@H]2O)[C@H](O)[C@H]1O)C)O.[Na+]</chem>	sodium;[(3S,6S,10S,13S,17S)-6-[(2R,3R,4S,5R,6R)-4-[(2S,3R,4S,5R)-5-[(2S,3R,4S,5R,6R)-4,5-dihydroxy-6-(hydroxymethyl)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-2-yl]oxy-	P

			Halocynthia roretzi				[O-] (=O)=O)[ C@]45C)C C(C(CCC[C @@H]6C( O)(CC(=O )CC(C)C C)[C@]6( C)C7)C5= C7)O[C@ @H]([C@ H]3O)C)O C[C@@H] (O[C@H] (O[C@H] (CO)[C@H )][C@H (O)[C@@ H]8O)[C@ @H]8O[C @H](O[C @@H]([C @@H](O) [C@@H]9 O)C)[C@ @H]9O)[C @@H]2O) [C@H](O) [C@H]1O) C)O.[Na+]	4-hydroxy-3- [(2S,3R,4S,5S,6R)- 3,4,5-trihydroxy-6- methyloxan-2- yl]oxyoxan-2-yl]oxy- 3,5-dihydroxy-6- methyloxan-2-yl]oxy- 17-(2-hydroxy-6- methyl-4-oxoheptan- 2-yl)-10,13-dimethyl- 2,3,4,5,6,7,8,12,14,15 ,16,17-dodecahydro- 1H- cyclopenta[a]phenant hren-3-yl] sulfate  Asterias amurensis	
16 91	CMNPD 1691	CC([C@@H] (CC1)[C@@ ](C)(CCC([C @@](C)(CC 2)C(C[C@H] 23)[C@@H] 4OC[C@@H ][C@@H]( O)[C@H](O) [C@H]5O)O [C@H]5O[C @@H]([C@ @H](O[C@ H](CO)[C@ @H]6O)O[C @H]7[C@@ H](O[C@@ H]([C@@H] (O)[C@@H] 7O)C([O- ])=O)O3)[C @H]6O)C8= C4)C18)[C@ ]9([H])O[C@ @]9([H])CC( C)C.[Na+]	sodium;(1S,3R, 5S,6S,7S,8R,10 S,12R,13R,14S ,15R,17S,18R,1 9S,20S,21S,24 R,30R,31R,35R )- 6,7,13,14,18,19 ,20- heptahydroxy- 12- (hydroxymethyl )-31,35- dimethyl-30-[1- [(2S)-3-(2- methylpropyl)o xiran-2- yl]ethyl]- 2,4,9,11,16,23, 40- heptaooxaocacy clo[22.13.2.117 ,21.03,8.010,15 .026,34.027,31. 035,39]tetracon t-25-ene-5- carboxylate	NP	1689	CMNPD 1689	C1(C(CCC[ C@@])([C @H](CC2) C(CC(=O) CC(C)C) )C)C12)[ C@@](C)( CC3)C(C[ C@H]34)[ C@@H]5 OC[C@@ H]([C@@ H](O)[C@ H](O)[C@ H]6O)O[C @H]6O[C @@H]([C @@H](O[ C@H](CO )C@@H] 7O)O[C@ H]8[C@@ H](O[C@ @H]([C@ @H](O)[C @@H]8O) C([O-	sodium;(1S,3R,5S,6S ,7S,8R,10S,12R,13R, 14S,15R,17S,18R,19 S,20S,21S,24R,30R,3 1R,35R)- 6,7,13,14,18,19,20- heptahydroxy-12- (hydroxymethyl)- 31,35-dimethyl-30- (6-methyl-4- oxoheptan-2-yl)- 2,4,9,11,16,23,40- heptaooxaocacyclo[22 .13.2.117,21.03,8.010 ,15.026,34.027,31.03 5,39]tetracont-25- ene-5-carboxylate  Echinaster (Echinaster) sepositus	NP

			Echinaster (Echinaster) sepositus				]=O)O4)[ C@H]7O) =C5.[Na+]		
16 92	CMNPD 1692	CC([C@@H] (CC1)[C@@ ](C)(CCC([C @@](C)(CC 2)C(C[C@H] 23)[C@@H] 4OC[C@@H] )[C@@H]( O)[C@H](O) [C@H]5O)[C @@H][C@ @H](O[C@ H](CO)[C@ @H]6O)O[C @H]7[C@@ H](O[C@@ H]([C@@H] O)[C@@H] 7O)C([O- ])=O)O3)[C @H]6O)C8= C4)C18)[C@ ]9([H])O[C@ @]9([H])C(C )CC.[Na+]	sodium;(1S,3R, 5S,6S,7S,8R,10 S,12R,13R,14S ,15R,17S,18R,1 9S,20S,21S,24 R,30R,31R,35R )-30-[1-[(2S)-3- butan-2- yloxiran-2- yl]ethyl]- 6,7,13,14,18,19 ,20- heptahydroxy- 12- (hydroxymethyl )-31,35- dimethyl- 2,4,9,11,16,23, 40- heptaaoctacy clo[22.13.2.117 ,21.03,8.010,15 .026,34.027,31. 035,39]tetracon t-25-ene-5- carboxylate Echinaster (Echinaster) sepositus	NP	1690	CMNPD 1690	CC([C@@ H](CC1)[C @@](C)(C CC([C@@ ](C)(CC2) C(C[C@H ]23)[C@@ H]4OC[C @@H]([C @@H](O) [C@H](O) [C@H]5O) O[C@H]5 O[C@@H] )[C@@H] (O[C@H] (CO)[C@@ H]6O)O[C @H]7[C@ @H](O[C @@H]([C @@H](O) [C@@H]7 O)C([O- ])=O)O3)[ C@H]6O) C8=C4)C1 8)[C@]9([ H])O[C@ @]9([H])C (C)C.[Na+ ]	sodium;(1S,3R,5S,6S ,7S,8R,10S,12R,13R, 14S,15R,17S,18R,19 S,20S,21S,24R,30R,3 1R,35R)- 6,7,13,14,18,19,20- heptahydroxy-12- (hydroxymethyl)- 31,35-dimethyl-30- [1-[(2S)-3-propan-2- yloxiran-2-yl]ethyl]- 2,4,9,11,16,23,40- heptaaoctacyclo[22 .13.2.117,21.03,8.010 ,15.026,34.027,31.03 5,39]tetracont-25- ene-5-carboxylate Echinaster (Echinaster) sepositus	NP
16 93	CMNPD 1693	C1(C(CC[C @@]([C@H] (CC2)C(CC =O)CC(C)C) C)(C)C12)[C @@](C)(CC 3)C(C[C@H] 34)[C@@H] 5OC[C@@H] )[C@H](O)[ C@H](O)[C @H]6O)O[C @H]6O[C@ @H]([C@@ H](OC[C@ @H]7O)O[C @H]8[C@@ H](O[C@@ H]([C@@H] O)[C@@H]	sodium;(1S,3R, 5S,6S,7S,8R,10 S,13S,14S,15R, 17S,18R,19S,2 0R,21S,24R,30 R,31R,35R)- 6,7,13,14,18,19 ,20- heptahydroxy- 31,35- dimethyl-30-(6- methyl-4- oxoheptan-2- yl)- 2,4,9,11,16,23, 40- heptaaoctacy clo[22.13.2.117 ,21.03,8.010,15 .026,34.027,31.	NP	1696	CMNPD 1696	CC([C@@ H](CC1)[C @@](C)(C CC([C@@ ](C)(CC2) C(C[C@H ]23)[C@@ H]4OC[C @@H]([C @@H](O)[C @@H](O)[C @H]5O)O[ C@H]5O[ C@@H]([ C@@H]( OC[C@@ H]6O)O[C @H]7[C@ @H](O[C @@H]([C @@H]([C	sodium;(1S,3R,5S,6S ,7S,8R,10S,13S,14S, 15R,17S,18R,19S,20 R,21S,24R,30R,31R, 35R)-30-[1-[(2S)-3- butan-2-yloxiran-2- yl]ethyl]- 6,7,13,14,18,19,20- heptahydroxy-31,35- dimethyl- 2,4,9,11,16,23,40- heptaaoctacyclo[22 .13.2.117,21.03,8.010 ,15.026,34.027,31.03 5,39]tetracont-25- ene-5-carboxylate Echinaster luzonicus	NP

		8O)C([O-])=O)O4)[C@H]7O)=C5.[Na+]	035,39]tetracont-25-ene-5-carboxylate  Echinaster luzonicus				@@H](O)[C@@H]7O)C([O-])=O)O3)[C@H]6O)C8=C4)C18)[C@]9([H])O[C@@]9([H])C(C)CC.[Na+]		
1694	CMNPD 1694	CC([C@@H](CC1)[C@@](C)(CCC([C@@](C)(CC2)C(C[C@H]23)[C@@H]4OC[C@@H]([C@H](O)[C@H](O)[C@H]5O)O[C@H]5O[C@H]([C@@H](OC[C@@H]6O)O[C@H]7[C@@H](O[C@@H]([C@@H](O)[C@@H]7O)C([O-])=O)O3)[C@H]6O)C8=C4)C18)[C@]9([H])O[C@@]9([H])C(C)C.[Na+]	sodium;(1S,3R,5S,6S,7S,8R,10S,13S,14S,15R,17S,18R,19S,20R,21S,24R,30R,31R,35R)-6,7,13,14,18,19,20-heptahydroxy-31,35-dimethyl-30-[1-(2S)-3-propan-2-yloxiran-2-yl]ethyl]-2,4,9,11,16,23,40-heptaaoctacyclo[22.13.2.117,21.03,8.010,15.026,34.027,31.035,39]tetracont-25-ene-5-carboxylate  Echinaster luzonicus	NP	1697	CMNPD 1697	[C@]12(O)[C@](C3[C@@](O)(C[C@H]1O)C([C@@H](O)C[C@@H]4C(CCC(O[C@H]5O[C@H]([C@H](O)[C@H]5O[C@H](OC[C@H]6O)[C@@H]([C@H]6O)OC)C(C)C)[C@]4(C)CC3)(C)CC[C@H](O)C2	(3S,5R,6R,8S,10R,13R,15S,17R)-17-[5-[(2R,3R,4S,5S)-3-[(2S,3R,4S,5R)-4,5-dihydroxy-3-methoxyoxan-2-yl]oxy-4-hydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-6-methylheptan-2-yl]-10,13-dimethyl-2,3,4,6,7,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthrene-3,5,6,8,15-pentol  Protoreaster nodosus	NP
1695	CMNPD 1695	CC([C@H](CC1)[C@@](C)(CCC([C@@](C)(CC2)C(C[C@H]23)[C@@H]4OC[C@@H]([C@H](O)[C@H](O)[C@H]5O)O[C@H]5O[C@H]([C@@H](OC[C@@H]6O)O[C@H]7[C@@H](O[C@@H]([C@@H](O)[C@@H]7O)C([O-])=O)O3)[C@H]6O)C8=C4)C18)[C@]9([H])O[C@@]9([H])C(C)C.[Na+]	sodium;(1S,3R,5S,6S,7S,8R,10S,13S,14S,15R,17S,18R,19S,20R,21S,24R,30R,31R,35R)-6,7,13,14,18,19,20-heptahydroxy-31,35-dimethyl-30-[1-(2S)-3-(2-methylpropyl)oxiran-2-yl]ethyl]-2,4,9,11,16,23,40-heptaaoctacyclo[22.13.2.117	NP	1698	CMNPD 1698	[C@H]1(O)[C@H](O)C[C@H]2O)[C@@H]([C@H]2O)OC[C@@H](O)[C@H]([C@@H]1O)CO)OC(C(C)C)CCC(C)[C@H]([C@@](C)(CCC([C@@](C)(CC[C@H](O)C3)C3[C@@H](O)C4)[C@@]45	(3S,6S,8S,10S,13R,15R,17R)-17-[5-[(2R,3R,4S,5S)-3-[(2S,3R,4S,5R)-4,5-dihydroxy-3-methoxyoxan-2-yl]oxy-4-hydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-6-methylheptan-2-yl]-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,6,8,15-tetrol  Hacelia attenuata	NP

		]=O)O3)[C@H]6O)C8=C4)C18)[C@]9([H])O[C@]9([H])CC(C)C.[Na+]	,21.03,8.010,15.026,34.027,31.035,39]tetracont-25-ene-5-carboxylate Echinaster luzonicus				O)C5[C@]6		
1701	CMNPD	[C@H]1(O)[C@@H](O[C@H]([C@H]1O)CO)OC(C(C)C)CC(C)[C@H]2C[C@H](O)C([C@](O)(C[C@H](O)C([C@]3(C)CC[C@H]4O)[C@H]4O)C35)[C@]2(C)CC5	(3S,4R,6S,8S,10S,13R,15S,17R)-17-[5-[(2R,3R,4R,5S)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-6-methylheptan-2-yl]-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,4,6,8,15-pentol Hacelia attenuata	NP	1699	CMNPD	[C@H]1(O)[C@H](O[C@H]2O)[C@@H]([C@H]2O)OC([C@H](O[C@H]([C@H]1O)CO)OC(C(C)C)CCC(C)[C@H](C[C@](C)(CCC([C@](C)(CC[C@H](O)[C@@H]3O)C3[C@]4O)[C@@]45O)C5[C@]6	(3S,4R,6S,8S,10S,13R,15R,17R)-17-[5-[(2R,3R,4S,5S)-3-[(2S,3R,4S,5R)-4,5-dihydroxy-3-methoxyoxan-2-yl]oxy-4-hydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-6-methylheptan-2-yl]-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,4,6,8,15-pentol Hacelia attenuata	NP
1702	CMNPD	C12[C@](C3C[C@H]1O)C([C@@H](O)[C@H]4C(CCCC(C)CO)C)[C@]4(C)CC3(C)C[C@H](O)C2	(3S,6R,10R,13R,15R,16R,17R)-17-(7-hydroxy-6-methylheptan-2-yl)-10,13-dimethyl-2,3,4,5,6,7,8,9,11,12,14,15,16,17-tetradecahydro-1H-cyclopenta[a]phenanthrene-3,6,15,16-tetrol Hacelia attenuata	P	1700	CMNPD	[C@H]1(O)[C@@H](O[C@H]([C@@H]1O)CO)OC(C(C)C)CC(C)[C@H]([C@@](C)(CCC([C@](C)(CC[C@H](O)[C@@H]2[C@@H](O)C3)[C@@]34O)C4[C@@H]5O)C5	(3S,4R,6S,8S,10S,13R,15R,17R)-17-[5-[(2R,3R,4R,5S)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]oxy-6-methylheptan-2-yl]-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,4,6,8,15-pentol Hacelia attenuata	NP
1703	CMNPD	C(C)C1[C@](C)(CCC([C@@](C)(C[C@H](O)[C@@H]2O)C2[C@H](O)C3)[C@@]34O)C4[C@@	(3S,4R,6R,8S,10S,13R,15R,16R)-17-[(E)-6-hydroxy-5-methylhex-3-en-2-yl]-10,13-dimethyl-1,2,3,4,5,6,7,9,	P	1706	CMNPD	[C@@H]1(CC[C@]2(C([C@@H](O)C[C@@](O)C([C@@H](O)[C@H](O)C3C(CC	(3S,6S,8S,10S,13R,15R,16R)-17-(7-hydroxy-6-methylheptan-2-yl)-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclop	P

		<chem>H](O)[C@@H]1O)C=CC(CO)C</chem>	11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,4,6,8,15,16-hexol Hacelia attenuata				<chem>CC(C)CO)C[C@]3(C)CC4)C24)C1)C)O</chem>	enta[a]phenanthrene-3,6,8,15,16-pentol Protoreaster nodosus	
1704	CMNPD 1704	<chem>[C@@H]1(C[C@]2(C([C@H](O)C[C@@](O)(C([C@H](O)[C@H](O)C3C(CCC(CCO)C)C)[C@]3(C)CC4)C24)C1)C)O</chem>	(3S,6R,8S,10S,13R,15R,16R)-17-(7-hydroxy-5-methylheptan-2-yl)-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,6,8,15,16-pentol Hacelia attenuata	P	1707	CMNPD 1707	<chem>[C@@H]1(CC[C@]2(C([C@@H](O)[C@@H](O)[C@@](O)(C([C@@H](O)[C@H](O)C3C(CC(C)CO)C)[C@]3(C)CC4)C24)C1)C)O</chem>	(3S,6R,7R,8S,10S,13R,15R,16R)-17-(7-hydroxy-6-methylheptan-2-yl)-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,6,7,8,15,16-hexol Protoreaster nodosus	P
1705	CMNPD 1705	<chem>[C@@H]1(C[C@]2(C([C@H](O)C[C@@](O)(C([C@@H](O)[C@H](O)C3C(CCC(CCO)C)C)[C@]3(C)CC4)C24)[C@H]1O)C)O</chem>	(3S,4R,6R,8S,10S,13R,15R,16R)-17-(7-hydroxy-5-methylheptan-2-yl)-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,4,6,8,15,16-hexol Hacelia attenuata	P	1708	CMNPD 1708	<chem>[C@@H]1(CC[C@]2(C([C@@H](O)[C@@H](O)[C@@](O)(C([C@@H](O)[C@H](O)C3C(CC(C)CO)C)[C@]3(C)CC4)C24)[C@H]1O)C)O</chem>	(3S,4R,6R,7R,8S,10S,13R,15R,16R)-17-(7-hydroxy-6-methylheptan-2-yl)-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclopenta[a]phenanthrene-3,4,6,7,8,15,16-heptol Protoreaster nodosus	NP
1711	CMNPD 1711	<chem>C1(O[C@@]([C@@](O)(C2)[C@@]13[C@](C)(C4C(=C[C@@H]3O)[C@@](C)(CC[C@@H](O)[C@@H]5OC[C@@H](OS([O-</chem>	sodium;[(3R,4R,5R,6S)-6-[[[(2S,5R,6S,9S,10S,13S,16S)-6-[(2S)-5,5-dimethyloxolan-2-yl]-5,10-dihydroxy-2,6,13,17,17-pentamethyl-8-oxo-7-	NP	1709	CMNPD 1709	<chem>[C@H]1(O)[C@@H](O[C@@H](COS([O-])(=O)O)[C@@H]1OC)OC(C(C)C)CCC(C)[C@H]2C[C@H](O)C([C@]</chem>	sodium;[(2S,3R,4R,5R)-4-hydroxy-3-methoxy-5-[2-methyl-6-[(3S,6S,8S,10S,13R,15S,17R)-3,6,8,15-tetrahydroxy-10,13-dimethyl-1,2,3,4,5,6,7,9,11,12,14,15,16,17-tetradecahydrocyclop	NP

		<chem>C1(=O)O[C@@H](O)[C@H]5O[C@H](O[C@H](C)[C@@H](O)[C@@H]6O)[C@@H]6O)C7(C)C7C4)C2)(C)[C@@]8([H])OC(C)(C)CC8=O.[Na+]</chem>	<p>oxapentacyclo[10.8.0.02,9.05,9.013,18]icos-11-en-16-yl]oxy]-4-hydroxy-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-3-yl] sulfate Holothuria (Mertensiothuria) leucospilota</p>				<chem>(O)[C][C@@H]3O)C4[C@@](C)(CC[C@H](O)C5)C35)[C@]2(C)CC4.[Na+]</chem>	<p>enta[a]phenanthren-17-yl]heptan-3-yl]oxyoxolan-2-yl]methyl sulfate Patiria pectinifera</p>	
17 12	CMNPD 1712	<chem>C1(=O)O[C@@](C)(CC(C)C)[C@]2(O)[C@]13[C@](C)(C4C(=C[C@@H]3O)[C@@](C)(CC[C@H](O)[C@H](OC[C@@H](OS(O-)))(=O)=O)[C@@H]5O)[C@@H]5O[C@H](O[C@H](O)[C@H](O)[C@H](CO)[C@@H](O)[C@@H]8OC)[C@@H]8O)[C@@H]([C@H]7CO)O)[C@H](O)[C@H]6O)C9(C)C9CC4)CC2.[Na+]</chem>	<p>sodium;[(3R,4R,5R,6S)-5-[(2S,3R,4R,5S,6R)-5-[(2S,3R,4S,5R,6R)-4-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-6-(hydroxymethyl)-4-methoxyoxan-2-yl]oxy-3,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-3,4-dihydroxy-6-methyloxan-2-yl]oxy-6-[[[(2S,5R,6S,9S,10S,13S,16S)-5,10-dihydroxy-2,6,13,17,17-pentamethyl-6-(4-methylpentyl)-8-oxo-7-oxapentacyclo[10.8.0.02,9.05,9.013,18]icos-11-en-16-yl]oxy]-4-hydroxyoxan-3-yl] sulfate  Actinopyga echinites</p>	NP	1710	CMNPD 1710	<chem>C1(O)[C@@]([C@@](O)(C2)[C@@]13[C@](C)(C4C(=C[C@@H]3O)[C@@](C)C[C@H](O[C@@H]5OC[C@@H](OS(O-)))(=O)=O)[C@H](O)[C@H]5O)[C@H](O)[C@H](C)[C@@H](O)[C@H](O6)[C@H](O)[C@@H]([C@@H](O)[C@H](CO)[C@@H](O)[C@@H]7OC)[C@@H]7O)[C@@H]([C@H]6CO)O)[C@@H]8O)[C@@H]8O)C9(C)C9CC4)C2)(C)[C@@]10([H])OC(C)(C)CC10)=O.[Na+]</chem>	<p>sodium;[(3R,4R,5R,6S)-5-[(2S,3R,4R,5S,6R)-5-[(2S,3R,4S,5R,6R)-4-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-6-(hydroxymethyl)-4-methoxyoxan-2-yl]oxy-3,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-3,4-dihydroxy-6-methyloxan-2-yl]oxy-6-[[[(2S,5R,6S,9S,10S,13S,16S)-6-[(2S)-5,5-dimethyloxolan-2-yl]-5,10-dihydroxy-2,6,13,17,17-pentamethyl-8-oxo-7-oxapentacyclo[10.8.0.02,9.05,9.013,18]icos-11-en-16-yl]oxy]-4-hydroxyoxan-3-yl] sulfate Holothuria (Mertensiothuria) leucospilota</p>	NP

17 13	CMNPD 1713	<chem>C1(=O)O[C@@](C)(CC(C)C)[C@]2(O)[C@@]13[C@](C)(C4C(=C[C@@H]3O)[C@@](C)(CC[C@H](O)[C@H](OC[C@@H](OS(O)=O)[C@@H]5O)[C@@H]5O[C@H](O[C@H](C)[C@H]6O)[C@H](O)[C@H]6O)C7(C)C)CC4)CC2.[Na+]</chem>	sodium;[(3R,4R,5R,6S)-6-[[[(2S,5R,6S,9S,10S,13S,16S)-5,10-dihydroxy-2,6,13,17,17-pentamethyl-6-(4-methylpentyl)-8-oxo-7-oxapentacyclo[10.8.0.02,9.05,9.013,18]icos-11-en-16-yl]oxy]-4-hydroxy-5-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxyoxan-3-yl] sulfate Actinopyga echinites	NP	1716	CMNPD 1716	<chem>C1(O[C@@](C)(CC(C)C)[C@H]2[C@@]13[C@](C)(C4C(=CC3)[C@@](C)(CC[C@H](O[C@H](OC[C@@H](O)[C@H](O)[C@H](CO)[C@H](O)[C@@H]6OC)[C@@H]6O)[C@@H]([C@H]5CO)O)[C@@H]7O)[C@@H]8O[C@H](C)[C@@H](O[C@H](O9)[C@H](O)[C@@H](O[C@H](O[C@H](CO)[C@@H](O)[C@@H]10OC)[C@@H]10O)[C@@H]9CO)O)[C@H]8O)C%11(C)C%11CC4)CC2)=O</chem>	(2S,5S,6S,9S,13S,16S)-16-[[[(2S,3R,4S,5R)-5-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-6-(hydroxymethyl)-4-methoxyoxan-2-yl]oxy]-3,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy]-3-[(2S,3R,4R,5S,6R)-5-[(2S,3R,4S,5R,6R)-4-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-6-(hydroxymethyl)-4-methoxyoxan-2-yl]oxy]-3,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy]-3,4-dihydroxy-6-methyloxan-2-yl]oxy-4-hydroxyoxan-2-yl]oxy-2,6,13,17,17-pentamethyl-6-(4-methylpentyl)-7-oxapentacyclo[10.8.0.02,9.05,9.013,18]icos-11-en-8-one Bohadschia bivittata	NP
17 14	CMNPD 1714	<chem>C1(O[C@@](C)(CCCC(C)C)[C@H]2[C@@]13[C@](C)(C4C(=C[C@@H]3O)[C@@](C)(CC[C@H](O)[C@H](O</chem>	(2S,5S,6S,9S,10S,13S,16S)-16-[[[(2S,3R,4S,5R)-4,5-dihydroxy-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-	NP	1717	CMNPD 1717	<chem>C1(O[C@@](C)(CC(C)C)[C@H]2[C@@]13[C@](C)(C4C(=C[C@@H]3O)[C@@](C)(CC[C@H](O)[C@H](O</chem>	(2S,5S,6S,9S,10S,13S,16S)-16-[[[(2S,3R,4S,5R)-5-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-6-(hydroxymethyl)-4-methoxyoxan-2-yl]oxy]-3,5-	NP

		<chem>C[C@@H](O)[C@@H]5O[C@@H]5O[C@@H]6O[C@H](C)[C@@H](O)[C@H]6O)C7(C)C7CC4)CC2=O</chem>	methyloxan-2-yl]oxyoxan-2-yl]oxy-10-hydroxy-2,6,13,17,17-pentamethyl-6-(4-methylpentyl)-7-oxapentacyclo[10.8.0.02,9.05,9.013,18]icos-11-en-8-one  Bohadschia bivittata				<chem>(CC[C@H](O)[C@H](OC[C@@H](O[C@H](O5)[C@@H](O)[C@@H](O)[C@H](CO)[C@@H](O)[C@@H](CO)[C@@H](O)[C@@H]6OC)[C@@H]6O)[C@@H]([C@H]5CO)O)[C@@H]7O)[C@@H]7O)[C@@H]8O[C@H](C)[C@@H](O)[C@H](O9)[C@H](O)[C@@H](O[C@H](O[C@H](CO)[C@@H](O)[C@@H]10OC)[C@@H]10O)[C@@H]([C@H]9CO)O)[C@H](O)[C@@H]8O)C%11(C)C)C%11CC4)CC2=O</chem>	dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-3-[(2S,3R,4R,5S,6R)-5-[(2S,3R,4S,5R,6R)-4-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-6-(hydroxymethyl)-4-methoxyoxan-2-yl]oxy-3,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-3,4-dihydroxy-6-methyloxan-2-yl]oxy-4-hydroxyoxan-2-yl]oxy-10-hydroxy-2,6,13,17,17-pentamethyl-6-(4-methylpentyl)-7-oxapentacyclo[10.8.0.02,9.05,9.013,18]icos-11-en-8-one Bohadschia bivittata	
17 15	CMNPD 1715	<chem>C1(O[C@@](C)(CCCC(C)C)[C@@H]2[C@@]13[C@](C)(C4C(=C[C@@H]3O)[C@@](C)(CC[C@H](O[C@H](O[C@H](O5)[C@H](O)[C@@H](O[C@H](O[C@@H](O[C@H](O[C@@H](O[C@@H](O[C@@H](O[C@@H]6OC)C</chem>	2S,5S,6S,9S,10S,13S,16S)-16-[(2S,3R,4S,5R)-5-[(2S,3R,4S,5R,6R)-4-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-6-(hydroxymethyl)-4-methoxyoxan-2-yl]oxy-3,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-4-hydroxy-3-	NP	1718	CMNPD 1718	<chem>O1[C@@H](O[C@H]([C@H](O[C@H](O[C@H]2[C@@H](O)[C@@H](C)O[C@H](C3(C)C)C[C@](C)(C(=C[C@@H]4O)C5[C@](C)(CC6)[C@@]47[C@</chem>	sodium;[(3R,4R,5R,6S)-5-[(2S,3R,4R,5S,6R)-5-[(2S,3R,4S,5R,6R)-4-[(2S,3R,4S,5R,6R)-3,5-dihydroxy-6-(hydroxymethyl)-4-methoxyoxan-2-yl]oxy-3,5-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-3,4-dihydroxy-6-methyloxan-2-yl]oxy-6-[[[(2S,5R,6S,9S,10S,13S,16S)-5,10-	NP

		O)[C@@H]6 O)[C@@H]( [C@H]5CO) O)[C@@H]7 O)[C@@H]7 O)[C@@H]8 O)[C@H](C)[ C@@H](O)[ C@H](O)[C @H]8O)C9( C)C)C9CC4) CC2)=O	[(2S,3R,4S,5S, 6R)-3,4,5- trihydroxy-6- methyloxan-2- yl]oxyoxan-2- yl]oxy-10- hydroxy- 2,6,13,17,17- pentamethyl-6- (4- methylpentyl)- 7- oxapentacyclo[ 10.8.0.02,9.05, 9.013,18]icos- 11-en-8-one Bohadschia bivittata			@]6(O)[C @@](C)(O C7=O)CC C=C(/C)C) C3CC5)O S([O- ])(=O)=O)[ C@@H]8 O)C)[C@ @H]8O)[C @H](O)[C @@H](O[ C@H](O[ C@H](CO )[C@@H]( O)[C@@ H]9OC)[C @@H]9O) [C@H](O) [C@H]1C O.[Na+]	dihydroxy- 2,6,13,17,17- pentamethyl-6-(4- methylpent-3-enyl)- 8-oxo-7- oxapentacyclo[10.8.0 .02,9.05,9.013,18]ico s-11-en-16-yl]oxy]-4- hydroxyoxan-3-yl] sulfate		
17 21	CMNPD 1721	C1(O[C@@] (C)(CCCC(C )=C)[C@@H ]2[C@@]13[ C@](C)(C4C (=CC3)[C@ @](C)(CC[C @H](O[C@ H](OC[C@ @H](O)[C@ @H]5O)[C@ @H]5O[C@ @H]([C@H] (O)[C@@H] (O[C@H](O[ C@H](C)[C @@H](O[C@ @H](O[C@ H](COS([O- ]))(=O)=O)[C @@H](O)[C @@H]6OC)[ C@@H]6O)[ C@@H]7O)[ C@@H]7O)[ C@@H]8O) O[C@@H]8 COS([O- ]))(=O)=O)C9 (C)C)C9CC4 )CC2)=O. [Na+].[Na+]	disodium;[(2R, 3R,4S,5R,6S)- 4- [(2S,3R,4R,5S, 6R)-5- [(2S,3R,4S,5R, 6R)-3,5- dihydroxy-4- methoxy-6- (sulfonatooxym ethyl)oxan-2- yl]oxy-3,4- dihydroxy-6- methyloxan-2- yl]oxy-6- [(2S,3R,4S,5R) -4,5-dihydroxy- 2- [[[(2S,5S,6S,9S, 13S,16S)- 2,6,13,17,17- pentamethyl-6- (4-methylpent- 4-enyl)-4,8- dioxo-7- oxapentacyclo[ 10.8.0.02,9.05, 9.013,18]icos- 11-en-16- yl]oxy]oxan-3- yl]oxy-3,5- dihydroxyoxan- 2-yl]methyl sulfate Psolus fabricii	NP	1719	CMNPD 1719	C1(O[C@ @](C)(CC CC(C)=C)[ C@@H]2[ C@@]13[ C@](C)(C 4C(=CC3)[ C@@](C)( CC[C@H] (O[C@H]( OC[C@@ H](O[C@ @H](O5)[C @H](O)[C @@H](O[ C@H](O[ C@H](CO )[C@@H]( O)[C@@ H]6OC)[C @@H]6O) [C@@H]([ C@H]5CO )O)[C@@ H]7O)[C@ @H]7O[C @H](O[C @H](C)[C @@H](O[ C@H](O8) [C@H](O) [C@@H]( O[C@H]( O)[C@H]( CO)[C@@	(2S,5S,6S,9S,13S,16 S)-16- [(2S,3R,4S,5R)-5- [(2S,3R,4S,5R,6R)-4- [(2S,3R,4S,5R,6R)- 3,5-dihydroxy-6- (hydroxymethyl)-4- methoxyoxan-2- yl]oxy-3,5- dihydroxy-6- (hydroxymethyl)oxan -2-yl]oxy-3- [(2S,3R,4R,5S,6R)-5- [(2S,3R,4S,5R,6R)-4- [(2S,3R,4S,5R,6R)- 3,5-dihydroxy-6- (hydroxymethyl)-4- methoxyoxan-2- yl]oxy-3,5- dihydroxy-6- (hydroxymethyl)oxan -2-yl]oxy-3,4- dihydroxy-6- methyloxan-2-yl]oxy- 4-hydroxyoxan-2- yl]oxy-2,6,13,17,17- pentamethyl-6-(4- methylpent-4-enyl)- 7- oxapentacyclo[10.8.0 .02,9.05,9.013,18]ico s-11-ene-4,8-dione Apostichopus japonicas	NP

							H](O)[C@ @H]9OC)[ C@@H]9 O)[C@@ H]([C@H] 8CO)O)[C @@H]%1 0O)[C@@ H]%10O) C%11(C)C )C%11CC 4)CC2=O) =O		
17 22	CMNPD 1722	C1([C@])(CC [C@]2([C@ H](CC3)[C@ )C(C)[C@@ H](OC(C)=O )CC(C)C)OC 2=O)[C@]13 C)([H])[C@ @](C)(CC[C @H](O[C@ H](OC[C@ @H](O)[C@ @H]4O)[C@ @H]4O[C@ H](O[C@H]( C)[C@@H]( O)[C@@H]5 O)[C@@H]5 O)C6(C)C) 6C7)=C	[(2S)-1- [(2S,5S,6S,9S,1 2S,13R,16S)- 16- [(2S,3R,4S,5R) -4,5-dihydroxy- 3- [(2S,3R,4S,5S, 6R)-3,4,5- trihydroxy-6- (hydroxymethyl )oxan-2- yl]oxyoxan-2- yl]oxy- 2,6,13,17,17- pentamethyl-8- oxo-7- oxapentacyclo[ 10.8.0.02,9.05, 9.013,18]icos- 1(20)-en-6-yl]- 4- methylpentan- 2-yl] acetate Stichopus chloronotus	NP	1720	CMNPD 1720	C1(O[C@ @](C)(CC CC(C)=C)[ C@@H]2[ C@@]13[ C@](C)(C 4C(=CC3)[ C@@](C)( CC[C@H] (O[C@H]( OC[C@@ H](O[C@ H](O5)[C @H](O)[C @@H](O[ C@H](O[ C@H](CO )][C@@H]( O)[C@@ H]6OC)[C @@H]6O) [C@@H]([ C@H]5CO )O)[C@@ H]7O)[C@ @H]7O[C @H](O[C @H](C)[C @@H](O[ C@H](O8) [C@H](O) [C@@H]( O[C@H]( O[C@H]( CO)[C@@ H](O)[C@ @H]9O)[C @@H]9O) [C@@H]([ C@H]8CO )O)[C@@ H]%10O)[ C@@H]%	(2S,5S,6S,9S,13S,16 S)-16- [(2S,3R,4S,5R)-5- [(2S,3R,4S,5R,6R)-4- [(2S,3R,4S,5R,6R)- 3,5-dihydroxy-6- (hydroxymethyl)-4- methoxyoxan-2- yl]oxy-3,5- dihydroxy-6- (hydroxymethyl)oxan -2-yl]oxy-3- [(2S,3R,4R,5S,6R)-5- [(2S,3R,4S,5R,6R)- 3,5-dihydroxy-6- (hydroxymethyl)-4- [(2S,3R,4S,5S,6R)- 3,4,5-trihydroxy-6- (hydroxymethyl)oxan -2-yl]oxyoxan-2- yl]oxy-3,4- dihydroxy-6- methyloxan-2-yl]oxy- 4-hydroxyoxan-2- yl]oxy-2,6,13,17,17- pentamethyl-6-(4- methylpent-4-enyl)- 7- oxapentacyclo[10.8.0 .02,9.05,9.013,18]ico s-11-ene-4,8-dione  <a href="#">Apostichopus japonic us</a>	NP

							100)C%11 (C)C%1 1CC4)CC2 =O)=O		
17 23	CMNPD 1723	C1([C@](CC [C@]2([C@ H](CC3)[C@ )C(C)[C@@ H](OC(C)=O )CC(C)C)OC 2=O)[C@]13 C)([H])[C@ @](C)(CC[C @H](O[C@ H](OC[C@ @H](O)[C@ @H]4O)[C@ @H]4O[C@ H](O[C@H]( CO)[C@@H )O][C@@H )5O][C@@H )5O)C6(C)C C6C7)=C7	[(2S)-1- [(2S,5S,6S,9S,1 2S,13R,16S)- 16- [(2S,3R,4S,5R) -4,5-dihydroxy- 3- [(2S,3R,4S,5S, 6R)-3,4,5- trihydroxy-6- (hydroxymethyl )oxan-2- yl]oxyoxan-2- yl]oxy- 2,6,13,17,17- pentamethyl-8- oxo-7- oxapentacyclo[ 10.8.0.02,9.05, 9.013,18]icos- 1(20)-en-6-yl]- 4- methylpentan- 2-yl] acetate Stichopus chloronotus	NP	1726	CMNPD 1726	C1(=O)c2c (cc(c2O) c(c3)OC)c c3O)OC(C CC)=C1	5,8-dihydroxy-6- methoxy-2- propylbenzo[g]chrom en-4-one Comanthus briareus	NP
17 24	CMNPD 1724	C1([C@](CC [C@]2([C@ H](CC3)[C@ )C(C)[C@@ H](OC(C)=O )CC(C)C)OC 2=O)[C@]13 C)([H])[C@ @](C)(CC[C @H](O[C@ H](OC[C@ @H](O)[C@ H](O4)[C@ H](O)[C@@ H](O[C@H](CO )C@@H)(O )C@@H)5O C)[C@@H]5 O)[C@@H]( [C@H]4CO) O)[C@@H]6 O)[C@@H]6 O)[C@H](O[ C@H](C)[C @@H](O[C	[(2S)-1- [(2S,5S,6S,9S,1 2S,13R,16S)- 16- [(2S,3R,4S,5R) -5- [(2S,3R,4S,5R, 6R)-4- [(2S,3R,4S,5R, 6R)-3,5- dihydroxy-6- (hydroxymethyl )-4- methoxyoxan- 2-yl]oxy-3,5- dihydroxy-6- (hydroxymethyl )oxan-2-yl]oxy- 3- [(2S,3R,4R,5S, 6R)-5- [(2S,3R,4S,5R, 6R)-4- [(2S,3R,4S,5R, 6R)-3,5- dihydroxy-6-	NP	1727	CMNPD 1727	C([NH+]= C(C(=C1N CC([O- )=O)OC) CC(CO)(O )C1)CO	2-[[[(3E)-5-hydroxy- 3-(2- hydroxyethylazanum ylidene)-5- (hydroxymethyl)-2- methoxycyclohexen- 1-yl]amino]acetate Patiria pectinifera	P



		<chem>[8OC][C@@H]8O)[C@@H]([C@H]7CO)O)[C@@H]9O)[C@@H]9O)C%10(C)C%10C%11)=C%11</chem>	oxan-2-yl]oxy-3,4-dihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-4-hydroxyoxan-2-yl]oxy-2,6,13,17,17-pentamethyl-8-oxo-7-oxapentacyclo[10.8.0.02,9.05,9.013,18]icos-1(20)-en-6-yl]-4-methylpentan-2-yl] acetate Stichopus chloronotus						
1731	CMNPD 1731	<chem>c1(Br)cc2c(c(Br)c[nH]2)cc1</chem>	3,6-dibromo-1H-indole Distaplia regina	P	1729	CMNPD 1729	<chem>c1(S)n(C)cn1CC(N)C(=O)O</chem>	2-amino-3-(1-methyl-5-sulfanylimidazol-4-yl)propanoic acid Paracentrotus lividus	P
1732	CMNPD 1732	<chem>c1(O)c(Br)cc(O)cc1</chem>	2-bromobenzene-1,4-diol Glossobalanus sp.	P	1730	CMNPD 1730	<chem>c1(c(Br)c2c(c(Br)c[nH]2)cc1Br)OC</chem>	3,5,7-tribromo-6-methoxy-1H-indole Ptychodera flava	P
1733	CMNPD 1733	<chem>c1(O)c(Br)cc(O)cc1Br</chem>	2,6-dibromobenzene-1,4-diol Glossobalanus sp.	P	1736	CMNPD 1736	<chem>C(=O)(OC)CC[C@H]1c(cc([nH]c2cc(nc(c3C)cc([nH]c(c4)c5C)c5)c3)C(CC(OC)=O)=C2C)n c4C1(C)C</chem>	methyl 3-[(1Z,4Z,9Z,15Z,18R)-18-(3-methoxy-3-oxopropyl)-3,8,13,17,17-pentamethyl-21,23-dihydro-18H-porphyrin-2-yl]propanoate Bonellia viridis	P
1734	CMNPD 1734	<chem>c1(Br)cc2c(c(Br)c[nH]2)c(Br)c1</chem>	3,4,6-tribromo-1H-indole Balanoglossus carnosus	P	1737	CMNPD 1737	<chem>C(=O)([C@H](C(C)C)N)CC[C@H]1c(cc([nH]c2cc(nc(c3C)cc([nH]c(c4)c5C)c5)c3)C(CCC(O)=O)=C2C)n c4C1(C)C</chem>	3-[(1Z,4Z,9Z,15Z,18R)-18-[(4S)-4-amino-5-methyl-3-oxohexyl]-3,8,13,17,17-pentamethyl-21,23-dihydro-18H-porphyrin-2-yl]propanoic acid Bonellia viridis	P
1735	CMNPD 1735	<chem>C(=O)(O)CC[C@H]1c(cc([nH]c2cc(nc(</chem>	3-[(1Z,4Z,9Z,15Z,18R)-18-(2-	P	1738	CMNPD 1738	<chem>C(=O)([C@H]([C@H](C)C</chem>	3-[(1Z,4Z,9Z,15Z,18R)-18-[(4S,5S)-4-	P

		<chem>c3C)cc([nH]c(c4)c5C)c5)c3)C(CCC(O)=O)=C2C)nc4C1(C)C</chem>	carboxyethyl)-3,8,13,17,17-pentamethyl-21,23-dihydro-18H-porphyrin-2-yl]propanoic acid Bonellia viridis				<chem>C)N)CC[C@H]1c(cc([nH]c2cc(nc(c3C)cc([nH]c(c4)c5C)c5)c3)C(CCC(O)=O)=C2C)nc4C1(C)C</chem>	amino-5-methyl-3-oxoheptyl]-3,8,13,17,17-pentamethyl-21,23-dihydro-18H-porphyrin-2-yl]propanoic acid Bonellia viridis	
1741	CMNPD 1741	<chem>[As+](C)(C)(C)CC([O-])=O</chem>	2-trimethylarsoniumylacetate <a href="#">Panulirus longipes</a>	P	1739	CMNPD 1739	<chem>C(=O)([C@H]([C@H](C)CC)N)CC[C@H]1c(cc([nH]c2cc(nc(c3C)cc([nH]c(c4)c5C)c5)c3)C(CCC(O)=O)=C2C)nc4C1(C)C</chem>	3-[(1Z,4Z,9Z,15Z,18R)-18-[(4S)-4-amino-6-methyl-3-oxoheptyl]-3,8,13,17,17-pentamethyl-21,23-dihydro-18H-porphyrin-2-yl]propanoic acid Bonellia viridis	P
1742	CMNPD 1742	<chem>C1(C(=C(O)CC(O)(CO)C1O)OC)=O</chem>	3,5,6-trihydroxy-5-(hydroxymethyl)-2-methoxycyclohex-2-en-1-one <a href="#">Gadus morhua</a>	P	1740	CMNPD 1740	<chem>[As+](C)(C)(C)CC([O-])=O</chem>	3-[(1Z,4Z,9Z,15Z,18R)-18-[(4S,5R)-4-amino-5-methyl-3-oxoheptyl]-3,8,13,17,17-pentamethyl-21,23-dihydro-18H-porphyrin-2-yl]propanoic acid Bonellia viridis	P
1743	CMNPD 1743	<chem>[C@]1(O[C@@]([C@H](C)[C@@H](C)C2)(CC1)C(C)=C2)(C)C=C</chem>	(2R,5R,9S,10R)-2-ethenyl-2,6,9,10-tetramethyl-1-oxaspiro[4.5]dec-6-ene Aplysia dactyломela	P	1746	CMNPD 1746	<chem>CC=CCc1c(C=CCC(CC(=O)O)cccc1</chem>	(E)-6-(2-but-2-enylphenyl)hex-5-enoic acid Pseudoalteromonas rubra	P
1744	CMNPD 1744	<chem>[C@@]1(O[C@]([C@H](C)[C@@H](C)C2)(CC1)C(C)=C2)(C)C=C</chem>	(2S,5S,9S,10R)-2-ethenyl-2,6,9,10-tetramethyl-1-oxaspiro[4.5]dec-6-ene Aplysia dactyломela	P	1747	CMNPD 1747	<chem>C(/c1c(CC(C)CC(=O)O)cccc1)=CC=C</chem>	6-[2-[(1E)-buta-1,3-dienyl]phenyl]hexanoic acid Pseudoalteromonas rubra	P
1745	CMNPD 1745	<chem>CC=CCc(ccc1)c(CCCCCC(=O)O)c1</chem>	6-(2-but-2-enylphenyl)hexanoic acid Pseudoalteromonas rubra	P	1748	CMNPD 1748	<chem>c1(O)cccc(C(C2=C(C=CC(O)C(C)=CC3=O)C23O)C4=O)=O)c14</chem>	4a,8,12b-trihydroxy-3-methyl-4H-benzo[a]anthracene-1,7,12-trione Streptomyces sp.	P

17 51	CMNPD 1751	ON1[C@@H](COC(=O)NS([O-])(=O)=O)[C@@]([H])([C@@](C(O)(O)[C@]([H])(C2)OS([O-])(=O)=O)(NC3=[NH2+])N2C1=[NH2+])N3	[(3aS,4R,9S,10aS)-2,6-bis(azaniumylidene)-5,10,10-trihydroxy-4-(sulfonatocarbamoyloxymethyl)-1,3,3a,4,8,9-hexahydropyrrolo[1,2-c]purin-9-yl] sulfate Alexandrium catenella		1749	CMNPD 1749	c12c(C(c(c(O)c3c(c4c(O)cc(C)c3)c4C1=O)=O)cccc2O	1,6,10-trihydroxy-8-methyltetracene-5,12-dione Streptomyces sp.	P
17 52	CMNPD 1752	[C@]12([C@]([H])(O[C@@](C)(C[C@]3([H])[C@](O4)([H])C[C@@H](C)[C@@]5([C@]([H])(CC[C@]6(C)[C@](O5)([H])C[C@]7([H])[C@](C)(C[C@]8([H])[C@](O7)(C)CC=C/[C@@]9([C@]([H])(C[C@]10([H])[C@](O9)([H])C[C@]11([H])[C@](C)([C@H](C[C@]([H])(O%11)CC(C=O)=C)OC(=O)C)O%10)O8)[H])O6)O3)[H])[C@@]4([H])C1C(C)=CC(=O)O2)[H]	[(1R,3S,5R,7S,9R,11R,12S,14R,16R,18S,20R,21Z,24S,26R,28S,30R,31R,33S,35R,37S,42R,44S,46R,48S)-14-(2-formylprop-2-enyl)-1,3,11,24,31,41,44-heptomethyl-39-oxo-2,6,10,15,19,25,29,34,38,43,47-undecaaxaundecacyclo[26.22.0.03.26.05.24.07.20.09.18.011.16.030.48.033.46.035.44.037.42]pentacont-21,40-dien-12-yl] acetate Karenia brevis	NP	1750	CMNPD 1750	ON1[C@@H](COC(=O)NS([O-])(=O)=O)[C@@]([H])([C@](O)(O)[C@]([OS([O-])(=O)=O)(C2)[H])(NC3=[NH2+])N2C1=[NH2+])N3	[(3aS,4R,9R,10aS)-2,6-bis(azaniumylidene)-5,10,10-trihydroxy-4-(sulfonatocarbamoyloxymethyl)-1,3,3a,4,8,9-hexahydropyrrolo[1,2-c]purin-9-yl] sulfate	NP
17 53	CMNPD 1753	C1[C@]2([C@]([H])(O[C@@](C)(C[C@]3([H])[C@](O4)([H])C[C@@H](C)[C@@]5([C@]([H])(CC[C@]6(C)[C@]([O5)([H])C[C@]7([H])[C@](C)(C[C@]8([H])[C	2-[[[(1R,3S,5R,6R,8S,10R,12S,17R,19S,21R,23S,26R,28S,30R,32S,34R,36S,37S,39R,41R,43S,45S,46S,48S,50S)-37-hydroxy-6,16,19,26,28,36,50-heptomethyl-	NP	1756	CMNPD 1756	C([C@H](O)[C@]1([H])C(=C)[C@@H](O)[C@@]2([H])[C@](CC[C@]3(O2)CC[C@]([H])(C=C[C@H])([C@]4([H])CC(C)=C[C@@])	(2R)-3-[(2S,6R,8S,11R)-2-[(E,2R)-4-[(2S,2'R,4R,4aS,6R,8aR)-2-[(1S,3S)-3-[(3R,6R,11R)-3,11-dimethyl-1,7-dioxaspiro[5.5]undecan-2-yl]-1-hydroxybutyl]-4-hydroxy-3-methylidenespiro[4a,7,8,8a-tetrahydro-4H-	NP

		<chem>@](O7)(C)C[C@H]9[C@H](O9)[C@@]10([C@](H)(C[C@]11([H])[C@](O%10)([H])C[C@]12([H])[C@](C)([C@H](C[C@](H)(O%12)CC(C=O)=C)O)O%11)O8)[H]O6)O3)[H][C@@]14[H]C(C)=CC(=O)O2)[H]</chem>	14-oxo-4,9,13,18,22,27,31,35,40,44,47,51-dodecaoxadodecacyclo[26.23.0.03.26.05.23.08.21.010.19.012.17.030.50.032.45.034.43.036.41.046,48]henpentacont-15-en-39-yl]methyl]prop-2-enal				<chem>(O4)([C@@H]5OC(=O)C)O[C@](H)(C[C@](C)(C(=O)O)O)CC5)C)O3)([H]O1)[C@@H](C6O[C@@]7([C@@H](CCCO7)C)CC[C@H]6C)C</chem>	pyrano[3,2-b]pyran-6,5'-oxolane]-2'-yl]but-3-en-2-yl]-11-acetyloxy-4-methyl-1,7-dioxaspiro[5.5]undec-4-en-8-yl]-2-hydroxy-2-methylpropanoic acid Mizuhopecten yessoensis	
1754	CMNPD 1754	<chem>C([C@H](O)[C@]1([H])C(=C)[C@@H](O)[C@@]2([H])[C@](C[C@]3(O2)CC[C@](H)(C=C[C@H]([C@]4([H])CC(C)=C[C@@](O4)([C@@H]5O)O[C@](H)(C[C@](C)(C(=O)O)O)CC5)C)O3)([H]O1)[C@@H](C6O[C@@]7(CCCCO7)C[C@H]6C)C</chem>	(2R)-3-[(2S,6R,8S,11R)-2-[(E,2R)-4-[(2S,2'R,4R,4aS,6R,8aR)-4-hydroxy-2-[(1S,3S)-1-hydroxy-3-[(3R,6S)-3-methyl-1,7-dioxaspiro[5.5]undecan-2-yl]butyl]-3-methylidenespiro[4a,7,8,8a-tetrahydro-4H-pyrano[3,2-b]pyran-6,5'-oxolane]-2'-yl]but-3-en-2-yl]-11-hydroxy-4-methyl-1,7-dioxaspiro[5.5]undec-4-en-8-yl]-2-hydroxy-2-methylpropanoic acid Prorocentrum lima	NP	1757	CMNPD 1757	<chem>[C@@H]1(O)[C@@](OCC[C@@H]1C)([C@]2([H])O[C@@]([H])(C=CC(C)=C[C@@H](C)C[C@@]3(C)O[C@@](C@@]4([C@@]5(C)O)CC4)O[C@](H)([C@]6([H])O[C@](C)([C@H](O)[C@@]7(O)[C@@]8(O[C@@]([H])([C@H](C)C(=O)O9)CC8)CC7)[H])CC6=O)C5)([H])C3)[C@@H]9C2)O</chem>	1R,2S,5S,7S,8E,10E,12S,14R,16S,19S,20R,24S,27R,28R,29S,32S,33S,35R)-14-[(2R,3S,4S)-2,3-dihydroxy-4-methyloxan-2-yl]-28-hydroxy-35-(hydroxymethyl)-5,7,9,19,29-pentamethyl-13,17,38,39,40,41,42,43-octaooxocyclo[31.4.1.11.35.12.5.120.24.124.27.129.32.012.16]tritetraconta-8,10-diene-18,31-dione Mizuhopecten yessoensis	NP
1755	CMNPD 1755	<chem>C([C@H](O)[C@]1([H])C(=C)[C@@H](O)[C@@]2([H])[C@](C[C@]3(O2)CC[C@](H)</chem>	(2R)-3-[(2S,6R,8S,11R)-2-[(E,2R)-4-[(2S,2'R,4R,4aS,6R,8aR)-2-[(1S,3S)-3-[(3R,6R,11R)-	NP	1758	CMNPD 1758	<chem>[C@@H]1(O)[C@@](OCC[C@@H]1C)([C@]2([H])O[C@@]([H])([C@H](C)C(=O)O9)CC8)CC7)[H])CC6=O)C5)([H])C3)[C@@H]9C2)O</chem>	(1R,2S,5S,7S,8E,10E,12S,14R,16S,19S,20R,24S,27R,28R,29S,32S,33S,35R)-14-[(2R,3S,4S)-2,3-dihydroxy-4-methyloxan-2-yl]-28-	NP

		<chem>)C=C[C@H]([C@]4([H])CC(C)=C[C@@](O4)([C@@H]5O)O[C@]([H])(C[C@](C)(C(=O)O)CC5)C)O3([H])O1)[C@@H](C6O[C@@]7([C@H](C6)O)C)CC[C@H]6C)C</chem>	3,11-dimethyl-1,7-dioxaspiro[5.5]undecan-2-yl]-1-hydroxybutyl]-4-hydroxy-3-methylidenespiro[4a,7,8,8a-tetrahydro-4H-pyrano[3,2-b]pyran-6,5'-oxolane]-2'-yl]but-3-en-2-yl]-11-hydroxy-4-methyl-1,7-dioxaspiro[5.5]undec-4-en-8-yl]-2-hydroxy-2-methylpropanoic acid Mizuhopecten yessoensis				<chem>(C)=C[C@H](C)C[C@@]3(C)O[C@@]([C@@]4(O[C@]5(C)CC4)O[C@]([H])([C@]6([H])O[C@](C)([C@H](O)[C@@]7(O[C@]8(O[C@@]([H])([C@H](C)C(=O)O)CCC8)C7)[H])CC6=O)C5)([H])CC3)[C@@H]9C2)O</chem>	hydroxy-5,7,9,19,29,35-hexamethyl-13,17,38,39,40,41,42,43-octaoxaoctacyclo[31.4.1.11.35.12.5.120.24.124.27.129.32.012,16]tritetraconta-8,10-diene-18,31-dione Mizuhopecten yessoensis	
17 61	CMNPD 1761	<chem>C1(C[C@@H](OC(=O)C=C([C@](O)(C)C2)O[C@](O3)(C2(C)C)C[C@H](O1)[C@H](C)C3[C@@H](C)CC[C@H](OC)c4cccc(O)c4)[C@H](O)C=O</chem>	(1S,4S,5S,9R,12Z,14S)-14-hydroxy-9-[(1R)-1-hydroxyethyl]-3-[(2S,5S)-5-(3-hydroxyphenyl)-5-methoxypentan-2-yl]-4,14,16,16-tetramethyl-2,6,10,17-tetraoxatricyclo[11.3.1.11,5]octadec-12-ene-7,11-dione Lyngbya majuscula	P	1759	CMNPD 1759	<chem>O([C@](O1)(C2(C)C)C[C@H](OC(C[C@@H](OC(=O)C3)[C@H](O)C)=O)[C@H](C)[C@]1([H])[C@@H](C)C[C@H](OC)c4c(Br)cc(Br)c(O)c4Br)[C@]3(O)[C@H](C)C2</chem>	(1S,3S,4S,5S,9R,13S,14R)-13-hydroxy-9-[(1R)-1-hydroxyethyl]-3-[(2S,5S)-5-methoxy-5-(2,4,6-tribromo-3-hydroxyphenyl)pentan-2-yl]-4,14,16,16-tetramethyl-2,6,10,17-tetraoxatricyclo[11.3.1.11,5]octadecane-7,11-dione <a href="#">Lyngbya majuscula</a>	NP
17 62	CMNPD 1762	<chem>[C@H]1(C(=O)O[C@H](CC(=O)O2)[C@H]2C)[C@](O3)(C(C)C)C[C@@H](C)C1=O)C=C[C@H](C)C3[C@@H](C)CC[C@H](OC)c4cccc(O)c4</chem>	[(2R,3R)-2-methyl-5-oxoxolan-3-yl](3S,6S,7S,9R)-2-[(2S,5S)-5-(3-hydroxyphenyl)-5-methoxypentan-2-yl]-3,9,11,11-	P	1760	CMNPD 1760	<chem>C1(C[C@@H](OC(=O)C=C([C@@](O)(C)C2)O[C@]([O3)(C2(C)C)C[C@H](O1)[C@H](C)C3[C@@H](C)CC[C@H](C)CC[C@H](OC</chem>	(1S,4S,5S,9R,12Z,14R)-14-hydroxy-9-[(1R)-1-hydroxyethyl]-3-[(2S,5S)-5-(3-hydroxyphenyl)-5-methoxypentan-2-yl]-4,14,16,16-tetramethyl-2,6,10,17-tetraoxatricyclo[11.3.1.11,5]octadec-12-	NP

			tetramethyl-8-oxo-1-oxaspiro[5.5]undec-4-ene-7-carboxylate Lyngbya majuscula				<chem>c4cccc(O)c4[C@H](O)C=O</chem>	ene-7,11-dione Lyngbya majuscula	
1763	CMNPD 1763	<chem>C1(C[C@@H](OC(=O)C=C(C(O)(C)C2)O[C@](O3)(C2(C)C)C[C@H](O1)[C@H](C)C3[C@H](C)CC[C@H](OC)C)c4cccc(O)c4)CO=O</chem>	(1S,4S,5S,9R,12Z)-14-hydroxy-9-(hydroxymethyl)-3-[(2S,5S)-5-(3-hydroxyphenyl)-5-methoxypentane-2-yl]-4,14,16,16-tetramethyl-2,6,10,17-tetraoxatricyclo[11.3.1.11,5]octadec-12-ene-7,11-dione Schizothrix calcicola	P	1766	CMNPD 1766	<chem>C(=C/OC(C)=O)/C(CC=C(C=O)/CC(OC(C)=O)C=C(/C)CCC=C(/C)CO)C(C)=O)C=CO</chem>	[(1E,3Z,6E,10E)-4,9-diacetyloxy-3-(acetyloxymethylidene)-7-formyl-11,15-dimethylhexadecyl-1,6,10,14-tetraenyl] acetate Halimeda sp.	P
1764	CMNPD 1764	<chem>[C@H]1(C(=O)O[C@H](CC(=O)O2)C2)[C@](O3)(C(C)C)C[C@@H](C)C1=O)C=C[C@H](C)C3[C@H](C)CC[C@H](OC)c4cccc(O)c4</chem>	[(3R)-5-oxoxolan-3-yl] (3S,6S,7S,9R)-2-[(2S,5S)-5-(3-hydroxyphenyl)-5-methoxypentane-2-yl]-3,9,11,11-tetramethyl-8-oxo-1-oxaspiro[5.5]undec-4-ene-7-carboxylate  Schizothrix calcicola	P	1767	CMNPD 1767	<chem>C(=C/OC(C)=O)/C(CC=C(C=O)/CC(OC(C)=O)C=C(/C)CCC=C(/C)CO)C(C)=O)C=CO</chem>	(2'S,4R,4aR,7aR)-2'-[(1E)-2,6-dimethylhepta-1,5-dienyl]-1-oxospiro[3.4a,5,7a-tetrahydrocyclopentac]pyran-4,1'-cyclopropane]-7-carbaldehyde Halimeda sp.	P
1765	CMNPD 1765	<chem>C1(C)NC(=O)C(N(C)C(C(N(C)C(CNC(C(C)C)C)C)C)C)C(=O)C(C(C)C)OC(=O)C(C)C(C)NC(=O)C(C)NC(=O)C(C)C1=O)C(C)C=O</chem>	2,8-di(butan-2-yl)-28-ethyl-17-[(4-methoxyphenyl)methyl]-7,13,16,20,22,22,25,29-octamethyl-14-propan-2-yl-1-oxa-4,7,10,13,16,19,24,27-	NP	1768	CMNPD 1768	<chem>CC(=C/CC(C)=CC(O)C(C)=O)C1cc(C=O)ccc1)C)C</chem>	[(3E)-1-(3-formylphenyl)-4,8-dimethylnona-3,7-dien-2-yl] acetate Halimeda sp.	P

		)Cc2ccc(OC)cc2	octazacyclotriacontane-3,6,9,12,15,18,21,23,26,30-decone Lyngbya majuscula						
1771	CMNPD	C(/C(=C/OC(C)=O)/CCC=C(/C)CCC=C(/C=O)CCC=C(/C)C)=CO C(C)=O	[(1E,3E,6E,10Z)-3-(acetyloxymethylidene)-11-formyl-7,15-dimethylhexadeca-1,6,10,14-tetraenyl] acetate Penicillus dumetosus	P	1769	CMNPD 1769	C(=C/OC(C)=O)/CC=C(/COC(C)=O)CC=C(/C)C CC=C(/C)C)C=COC(C)=O	[(2Z,5E)-2-[(E,4E)-6-acetyloxy-4-(acetyloxymethylidene)hex-5-enylidene]-6,10-dimethylundeca-5,9-dienyl] acetate <a href="#">Penicillus dumetosus</a>	P
1772	CMNPD	C(=C/OC(C)=O)/CCC=C(/C)CCC=C(C=O)/CCC=C(/C)C)C=C OC(C)=	[(1E,3E,6E,10E)-3-(acetyloxymethylidene)-11-formyl-7,15-dimethylhexadeca-1,6,10,14-tetraenyl] acetate Penicillus dumetosus	P	1770	CMNPD 1770	C(=C/OC(C)=O)/CC=CC(C=O)CCC=C(/C)CCC=C(/C)C)C=C OC(C)=O	[(1E,3E,10E)-3-(acetyloxymethylidene)-7-formyl-11,15-dimethylhexadeca-1,10,14-trienyl] acetate Penicillus dumetosus	P
1773	CMNPD	C(/C(=C/OC(C)=O)/C(CC=C(/C)CCC=C(/C)C)OC(=O)C)=COC(C)=O	[(1E,3Z,6E)-4-acetyloxy-3-(acetyloxymethylidene)-7,11-dimethylundeca-1,6,10-trienyl] acetate Penicillus capitatus	P	1776	CMNPD 1776	C(C=O)(CC=C(/C)CCC=C(/C)C)C1C(C=O)=C(CC1)CO	5-[(5E)-6,10-dimethyl-1-oxoundeca-5,9-dien-2-yl]-2-(hydroxymethyl)cyclopentene-1-carbaldehyde Udotea flabellum	P
1774	CMNPD	C(/C)(CCC=C(/C)C)=C/C=C(C=O)/C=C/OC(C)=O	[(1E,3E,6E)-3-formyl-7,11-dimethyldodeca-1,3,6,10-tetraenyl] acetate Penicillus capitatus	P	1777	CMNPD 1777	C(=C/OC(C)=O)/CC=CC(C=O)CCC=C(/C)CCC=C(/C)C)C=C OC(C)=O	1,5-dibromo-3-(2,4-dibromophenoxy)-2-methoxybenzene Cladophora vagabunda	NP
1775	CMNPD	C(C=O)(CC=C(/C)CCC=C(/C)C)C1C(C=O)=C(C1)COC(=O)	[3-[(5E)-6,10-dimethyl-1-oxoundeca-5,9-dien-2-yl]-2-formylcycloopen	P	1778	CMNPD 1778	C([C@@]1(C=C(CC[C@])([H])([C@]2(C)CCC3)C3(	(4aS,4bS,7R,10aS)-7-ethenyl-1,1,4a,7-tetramethyl-3,4,4b,5,6,9,10,10a-octahydro-2H-	NP

		C	ten-1-yl]methyl acetate Udotea flabellum				C)C)[C@]2([H])CC1)C=C	phenanthrene Amphibolis Antarctica	
1781	CMNPD 1781	<chem>C1=CC[C@@H](C=C)[C@@H]1CCCC</chem>	(3S,4S)-3-butyl-4-ethenylcyclopentene Halosiphon tomentosus	P	1779	CMNPD 1779	<chem>C1CC[C@]2([C@@]([H])(CC=C(C[C@](C=C)(C)C3)[C@@]23[H])C1(C)C</chem>	(2S,4aS,4bS,8aS)-2-ethenyl-2,4b,8,8-tetramethyl-3,4,4a,5,6,7,8a,9-octahydro-1H-phenanthrene Amphibolis antarctica	P
1782	CMNPD 1782	<chem>C1=CCC(C=CC1)C=C/C</chem>	6-[(Z)-but-1-enyl]cyclohepta-1,4-diene Halosiphon tomentosus	P	1780	CMNPD 1780	<chem>C1CC[C@]2([C@@]([H])(CC[C@@]([H])([C@@H](C=C)C(=C)CC3)[C@@]23[H])C1(C)C</chem>	(1R,4aS,4bR,8aS,10aR)-1-ethenyl-4b,8,8-trimethyl-2-methylidene-3,4,4a,5,6,7,8a,9,10,10a-decahydro-1H-phenanthrene Amphibolis Antarctica	P
1783	CMNPD 1783	<chem>C1=CC[C@@H](C=CC1)CCCC</chem>	(6S)-6-butylcyclohepta-1,4-diene Halosiphon tomentosus	P	1786	CMNPD 1786	<chem>[C@@]1([H])([C@](C=CCCC)([H])C1)C=C</chem>	(1R,2R)-1-ethenyl-2-[(E)-hex-1-enyl]cyclopropane Dictyopteris sp.	P
1784	CMNPD 1784	<chem>C(=CC=C/C(CCC)/C=C</chem>	(3E,5Z)-undeca-1,3,5-triene Cystophora siliquosa	P	1787	CMNPD 1787	<chem>C1(=C2[C@]([C@H](C)CC1)([H])CCC(C)=C2)C(C)C</chem>	(1R,8aR)-1,6-dimethyl-4-propan-2-yl-1,2,3,7,8,8a-hexahydronaphthalene Dictyopteris undulate	P
1785	CMNPD 1785	<chem>C([C@@]1(C[C@@]1([H])C=CC=C/CC)[H])=C</chem>	(1S,2S)-1-ethenyl-2-[(1E,3Z)-hexa-1,3-dienyl]cyclopropane <a href="#">Hormosira banksii</a>	P	1788	CMNPD 1788	<chem>[C@H]1(C[C@]([H])(C(=C)CC[C@@H]2O)[C@]2(C)CC1)C(=C)</chem>	(1S,4aR,6S,8aS)-8a-methyl-4-methylidene-6-prop-1-en-2-yl-1,2,3,4a,5,6,7,8-octahydronaphthalen-1-ol Dictyopteris divaricata	P
1791	CMNPD 1791	<chem>CC1(OC(C(C)OC(C)=O)C)CC1[C@@H]2CCC(=C)[C@]([H])(CC=C3C)[C@]3([H])[C@@H]2O</chem>	2-[5-[(3aS,4S,5R,8aR)-4-hydroxy-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-5-yl]-5-methyloxolan-2-yl]propan-2-yl acetate Dictyota	P	1789	CMNPD 1789	<chem>C1C[C@](C)([C@]2([C@](C)C[C@]([H])([C@H](C(C)C)CC=C3C)[C@@]23[H])[C@H]1OC(C)=O)[H]O</chem>	[(1S,4R,4aR,4bS,8S,8aR,10aS)-4-hydroxy-4,5,10a-trimethyl-8-propan-2-yl-1,2,3,4a,4b,7,8,8a,9,10-decahydrophenanthren-1-yl] acetate Dictyota sp.	P

			mertensii						
17 92	CMNPD 1792	<chem>C/CCC([C@H]1CC[C@](C)(O[C@H]12)[C@]([H])(CC=C3C)[C@]23[H])C=C(C)/C</chem>	(1R,2S,6R,10S)-3,7-dimethyl-10-(6-methylhept-5-en-2-yl)-11-oxatricyclo[5.3.1.02,6]undec-3-ene Dictyota spiralis	P	1790	CMNPD 1790	<chem>[C@]12([H])[C@]([C@H](CC[C@]1C(C)=C)C)([H])CCC(=C)[C@@]([H])(C=C3)C2=C3C</chem>	(3aR,6aR,7S,10S,10aS)-1,7-dimethyl-4-methylidene-10-prop-1-en-2-yl-5,6,6a,7,8,9,10,10a-octahydro-3aH-benzo[e]azulene Dictyota sp.	P
17 93	CMNPD 1793	<chem>[C@H]1(CC=C)[C@]([H])(CC=C2C)[C@]2([H])[C@@H]1O)[C@@H](CC[C@H](C=C)C)O)C</chem>	(3aS,4R,5S,8aR)-5-[(2R,5R)-5-hydroxy-6-methylhept-6-en-2-yl]-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-4-ol Dictyota dichotoma	P	1796	CMNPD 1796	<chem>[C@H]1(CC(OC)C)[C@]([H])(CC=C2C)[C@]2([H])C1)[C@@H](CCC=C(C)C)C</chem>	(3aS,5R,8aR)-8-methoxy-3,8-dimethyl-5-[(2R)-6-methylhept-5-en-2-yl]-3a,4,5,6,7,8a-hexahydro-1H-azulene Dictyota dichotoma	P
17 94	CMNPD 1794	<chem>[C@H]1(CC=C)[C@]([H])(CC=C2C)[C@]2([H])[C@@H]1O)[C@@H](CC[C@H](O)C(=C)C)C</chem>	(3aS,4R,5S,8aR)-5-[(2R,5S)-5-hydroxy-6-methylhept-6-en-2-yl]-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-4-ol Dictyota dichotoma	P	1797	CMNPD 1797	<chem>[C@H]1(CC(=C)[C@]([H])(C=C2C)[C@]2([H])[C@@H]1O)[C@@H](CC(OC)C(=O)C)C</chem>	[(6R)-6-[(3aS,4R,5S,8aR)-4-hydroxy-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-5-yl]-2-methylhept-2-en-4-yl] acetate Dictyota binghamiae	P
17 95	CMNPD 1795	<chem>[C@H]1(CC=C)[C@]([H])(CC=C2C)[C@]2([H])[C@@H]1O)[C@@H](CC[C@]3C(C)O3)C</chem>	(3aS,4R,5S,8aR)-5-[(2R)-4-[(2R)-3,3-dimethyloxiran-2-yl]butan-2-yl]-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-4-ol Dictyota dichotoma	P	1798	CMNPD 1798	<chem>C/[C@@H]1O[C@@H]([C@]2([C@]([H])(C(CC3=C)CC=C2C)[H])[C@@H]3[C@@H](C)C1)=C(C)/C</chem>	(2R,4R,4aS,7aR,10aS,10bR)-4,10-dimethyl-7-methylidene-2-(2-methylprop-1-enyl)-2,3,4,4a,5,6,7a,8,10a,10b-decahydroazuleno[4,5-b]pyran Dictyota binghamiae	P

1801	CMNPD 1801	<chem>[C@@H]1([C@]2([C@]([H])(C(CC[C@H]1C(C)C[C@@H](C(C)(O)C)O)=C)CC=C2C)[H])O</chem>	(3S)-6-[(3aS,4R,5S,8aR)-4-hydroxy-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-5-yl]-2-methylheptane-2,3-diol <i>Dictyota indica</i>	P	1799	CMNPD 1799	<chem>[C@H]1(C[C@@H](OC(C)=O)C(=C)[C@]([H])(CC=C2C)[C@@]2([H])[C@@H]1O)C(C(OC(C)=O)CC=C(C)C)C</chem>	[(3aR,5R,7S,8R,8aS)-7-(3-acetyloxy-6-methylhept-5-en-2-yl)-8-hydroxy-1-methyl-4-methylidene-3a,5,6,7,8a-hexahydro-3H-azulen-5-yl] acetate <i>Dictyota binghamiae</i>	P
1802	CMNPD 1802	<chem>C(/C1)=C(C[C@H](C(CCC=C(/C)C)C)C(C(=O)OC2)=C2C1)/C</chem>	(6E,10R)-7-methyl-10-(6-methylhept-5-en-2-yl)-3,4,5,8,9,10-hexahydrocyclo nona[c]furan-1-one <i>Dictyota coriacea</i>	P	1800	CMNPD 1800	<chem>[C@@H]1([C@]2([C@]([H])(C(CC[C@H]1C(C)CC[C@H](C(C)(O)C)O)=C)CC=C2C)[H])O</chem>	(3R)-6-[(3aS,4R,5S,8aR)-4-hydroxy-3-methyl-8-methylidene-3a,4,5,6,7,8a-hexahydro-1H-azulen-5-yl]-2-methylheptane-2,3-diol <i>Dictyota indica</i>	P
1803	CMNPD 1803	<chem>C(/CC=C(/[C@@H]1[C@H](OC(=O)C)O2)C2=O)=C(CC[C@@H]1C(CCC=C(/C)C)C)/C</chem>	[(1R,3aE,6E,10R,10aR)-7-methyl-10-(6-methylhept-5-en-2-yl)-3-oxo-1,5,8,9,10,10a-hexahydrocyclo nona[c]furan-1-yl] acetate <i>Dictyota coriacea</i>	P	1806	CMNPD 1806	<chem>C12=C([C@H](CC[C@H](C)[C@@H](C3)[C@H]13)[C@]([H])(CCC=C(/C)C)C(=O)OC2</chem>	(2R,4R,5S,8R)-5-methyl-8-[(2S)-6-methylhept-5-en-2-yl]-11-oxatricyclo[7.3.0.02,4]dodec-1(9)-en-10-one <i>Dictyota coriacea</i>	P
1804	CMNPD 1804	<chem>C(/CC=C(/[C@@H]1[C@H](OC)O2)C2)=C(CC[C@@H]1C(CCC=C(/C)C)C)/C</chem>	(1R,3aE,6E,10R,10aR)-1-methoxy-7-methyl-10-(6-methylhept-5-en-2-yl)-3,5,8,9,10,10a-hexahydro-1H-cyclonona[c]furan <i>Dictyota coriacea</i>	P	1807	CMNPD 1807	<chem>C1[C@H]([C@H]([C@]2([C@](C3C=C4)([C@@]3([H])OC2)[C@]14C)[H])[C@H](C)CCC=C(/C)C)O</chem>	(1R,2S,5S,6S,7R,9R)-9-methyl-6-[(2R)-6-methylhept-5-en-2-yl]-3-oxatetracyclo[7.3.0.01,5.02,12]dodec-10-en-7-ol <i>Dictyota dichotoma</i>	P
1805	CMNPD 1805	<chem>C(/CC=C(/C1)C=O)=C(C[C@@H]1C(CCC=C(/C)C)C)/C</chem>	(1E,4E,8S)-5-methyl-8-(6-methylhept-5-en-2-yl)cyclonona-1,4-diene-1-carbaldehyde <a href="#">Dictyota coriacea</a>	P	1808	CMNPD 1808	<chem>C1C[C@H]([C@]2([C@](C3C=C4)([C@@]3([H])OC2)[C@]14C)[H])[C@H](C)CC=C(/C)C</chem>	(1R,2S,5S,6S,9R)-9-methyl-6-[(2R)-6-methylhept-5-en-2-yl]-3-oxatetracyclo[7.3.0.01,5.02,12]dodec-10-ene <i>Dictyota dichotoma</i>	P

18 11	CMNPD 1811	<chem>C(=C([C@H](CC=C(/C)C[C@H]1[C@@H](C)CCC=C(/C)C)OC(=O)C)/C/[C@@H]1OC(=O)C</chem>	[(1S,2E,4R,5S,8E)-4-acetyloxy-2,8-dimethyl-5-[(2R)-6-methylhept-5-en-2-yl]cyclodeca-2,8-dien-1-yl] acetate Dictyota dichotoma	P	1809	CMNPD 1809	<chem>C1C[C@H]([C@]2([C@](C3C=C4)([C@@]3([H])O[C@@H]2OC)[C@]14C)[H])[C@H](C)C</chem> CC=C(/C)C	(1S,2S,4S,5S,6S,9R)-4-methoxy-9-methyl-6-[(2R)-6-methylhept-5-en-2-yl]-3-oxatetracyclo[7.3.0.01,5.02,12]dodec-10-ene Dictyota dichotoma	P
18 12	CMNPD 1812	<chem>C1C(=C[C@H](OC(C)=O)[C@H](OC(C)=O)[C@@H](C)C=C[C@@](C)(CC[C@H]2C(O)(C)C)[C@@]2([H])[C@H]1O)C</chem>	[(3R,3aS,4S,6E,8S,9R,10S,11E,12aR)-9-acetyloxy-4-hydroxy-3-(2-hydroxypropan-2-yl)-6,10,12a-trimethyl-2,3,3a,4,5,8,9,10-octahydro-1H-cyclopenta[11]annulen-8-yl] acetate <a href="#">Dictyota fasciola</a>	P	1810	CMNPD 1810	<chem>C(=C(CCC=C(/C)CC[C@H]1[C@H](C)C</chem> CC=C(/C)C)/C/[C@@H]1O	(1R,2E,6E,10S)-3,7-dimethyl-10-[(2R)-6-methylhept-5-en-2-yl]cyclodeca-2,6-dien-1-ol Dictyota dichotoma	P
18 13	CMNPD 1813	<chem>C1C(=C[C@H](OC(C)=O)[C@H](OC(C)=O)[C@@H](C)C=C[C@@](C)(CC[C@H]2C(O)(C)C)[C@@]2([H])[C@H]1OC(=O)C)C</chem>	[(3R,3aS,4S,6E,8S,9R,10S,11E,12aR)-8,9-diacetyloxy-3-(2-hydroxypropan-2-yl)-6,10,12a-trimethyl-2,3,3a,4,5,8,9,10-octahydro-1H-cyclopenta[11]annulen-4-yl] acetate Dictyota fasciola	P	1816	CMNPD 1816	<chem>C1C[C@]2([C@@]([H])(CC=C(/C)CCC=C(/CO)[C@@H](O)C2)[C@@H]1C(=C)C)C</chem>	(3R,3aS,5E,9E,11S,12aR)-10-(hydroxymethyl)-6,12a-dimethyl-3-prop-1-en-2-yl-2,3,3a,4,7,8,11,12-octahydro-1H-cyclopenta[11]annulen-11-ol Dictyota sp.	P
18 14	CMNPD 1814	<chem>C1C(=C[C@H](OC(C)=O)[C@H](OC(C)=O)[C@@H](C)C=C[C@@](C)(CC[C@H]2C(OC(=O)C)(C)C)C</chem>	[(3R,3aS,4S,6E,8S,9R,10S,11E,12aR)-8,9-diacetyloxy-3-(2-acetyloxyprop-2-yl)-6,10,12a-	P	1817	CMNPD 1817	<chem>C1C[C@]2([C@@]([H])(CC=C(/C)CCC=C(/C=O)[C@@H](OC(=O)C)C2)[C@@H]1C(=O)C)C</chem>	[(3R,3aS,5E,9Z,11S,12aR)-10-formyl-6,12a-dimethyl-3-prop-1-en-2-yl-2,3,3a,4,7,8,11,12-octahydro-1H-cyclopenta[11]annulen-11-yl] acetate	P

		<chem>[C@@]2([H])[C@H]1OC(=O)C</chem>	trimethyl-2,3,3a,4,5,8,9,10-octahydro-1H-cyclopenta[11]annulen-4-yl] acetate Dictyota fasciola				<chem>]1C(=C)C</chem> C	Dictyota sp.	
18 15	CMNPD 1815	<chem>C1C(=C[C@H](OC(C)=O)[C@H](OC(C)=O)[C@@H](C)C=C[C@@](C)(CC[C@H]2C(OC(=O)C)(C)C)[C@@]2([H])[C@H]1OC(=O)C</chem>	[(3R,3aS,5E,9E,11S,12aR)-10-(hydroxymethyl)-6,12a-dimethyl-3-prop-1-en-2-yl-2,3,3a,4,7,8,11,12-octahydro-1H-cyclopenta[11]annulen-11-yl] acetate Dictyota sp.	P	1818	CMNPD 1818	<chem>C1C[C@]2([C@@]([H])(CC=C(/C)CCC=C(/COC(=O)C)[C@@H](O)C2)[C@@H]1C(=C)C</chem> C	[(3R,3aS,5E,9E,11S,12aR)-11-hydroxy-6,12a-dimethyl-3-prop-1-en-2-yl-2,3,3a,4,7,8,11,12-octahydro-1H-cyclopenta[11]annulen-10-yl]methyl acetate Dictyota sp.	P
18 21	CMNPD 1821	<chem>C1C[C@]2([C@@]([H])(CC=C(/C)CC=C(/C=O)C)C2)[C@@H]1C(=C)C</chem>	(3R,3aS,5E,9Z,12aR)-6,12a-dimethyl-3-prop-1-en-2-yl-2,3,3a,4,7,8,11,12-octahydro-1H-cyclopenta[11]annulene-10-carbaldehyde Dictyota sp.	P	1819	CMNPD 1819	<chem>C1C[C@]2([C@@]([H])(CC=C(/C)CCC=C(/C)[C@@H](O)C2)[C@@H]1C(=C)C</chem> C	(3R,3aS,5E,9E,11S,12aR)-6,10,12a-trimethyl-3-prop-1-en-2-yl-2,3,3a,4,7,8,11,12-octahydro-1H-cyclopenta[11]annulen-11-ol Dictyota sp.	P
18 22	CMNPD 1822	<chem>C1C=C(/C)CC=C(C=O)[C@H](OC(C)=O)[C@@](C)(CC[C@H]2C(=C)C)C12</chem>	[(3R,5E,9E,11R,12aR)-10-formyl-6,12a-dimethyl-3-prop-1-en-2-yl-2,3,3a,4,7,8,11,12-octahydro-1H-cyclopenta[11]annulen-11-yl] acetate  <a href="#">Dictyota sp.</a>	P	1820	CMNPD 1820	<chem>C1C[C@]2([C@@]([H])(CC=C(/C)CCC=C(/CO)CC2)[C@@H]1C(=C)C</chem> C	[(3R,3aS,5E,9Z,12aR)-6,12a-dimethyl-3-prop-1-en-2-yl-2,3,3a,4,7,8,11,12-octahydro-1H-cyclopenta[11]annulen-10-yl]methanol Dictyota sp.	P
18 23	CMNPD 1823	<chem>C(/C)(CCC=C(/C)C)[C@@H](O)C=C(/C)CCC=C(/C)C=CO</chem>	(2E,6E,9R,10E)-3,7,11,15-tetramethylhexadeca-2,6,10,14-tetraene-1,9-diol Cystoseira	P	1826	CMNPD 1826	<chem>C(/C(C(O)C(CCCC(=CC(C(=CCc1c(O)c(C)cc(c1)O)C)O)C)C)=O=C(</chem>	(10E,14E)-5,12-dihydroxy-16-(2-hydroxy-5-methoxy-3-methylphenyl)-2,6,10,14-tetramethylhexadeca-2,10,14-trien-4-one	P

			crinite				C)/C	Cystoseira elegans	
18 24	CMNPD 1824	<chem>c1(O)ccc(OC(CCC=C(/C)CCC=C(/C)C)(C)C=C2)c2c1</chem>	2-[(3E)-4,8-dimethylnona-3,7-dienyl]-2-methylchromen-6-ol Dictyopteris undulate	P	1827	CMNPD 1827	<chem>C1C=C(C([C@@](C)CC2)(C)[C@@]12C)=O)CC(C)(O)C)CC(=CC3c(c(C)cc(c3)O)C)OC)C</chem>	(3aR,7aR)-6-[(E)-4-(2,5-dimethoxy-3-methylphenyl)-2-methylbut-2-enyl]-5-(2-hydroxy-2-methylpropyl)-3a,7a-dimethyl-1,2,3,7-tetrahydroinden-4-one <a href="#">Cystoseira algeriensis</a>	P
18 25	CMNPD 1825	<chem>c1(O)cc(c(O[C@@](CCC=C(/C)[C@H]([C@H](O)C=C(/C)CCC=C(/C)C)O)(C)C=C2)c2c1)C</chem>	(3E,5R,6R,7E)-1-[(2R)-6-hydroxy-2,8-dimethylchromen-2-yl]-4,8,12-trimethyltrideca-3,7,11-triene-5,6-diol Sargassum siliquastrum	P	1828	CMNPD 1828	<chem>[C@@]1([C@](CC(C)C(C)=C/Cc2cc(OC)c(C)c2OC)=O)(C)CC1)(C)C(C)CC(C)(O)C=O</chem>	(Z)-6-(2,5-dimethoxy-3-methylphenyl)-1-[(1R,2R)-2-(4-hydroxy-4-methylpentanoyl)-1,2-dimethylcyclopentyl]-4-methylhex-4-en-2-one Cystoseira algeriensis	P
18 31	CMNPD 1831	<chem>C1C(C(C([C@@](CCC2)(C)[C@@]12C)=O)CC(C)(O)C)(CC(=CCc3c(c(C)c(c3)OC)OC)C)O</chem>	(3aR,7aR)-6-[(E)-4-(2,5-dimethoxy-3-methylphenyl)-2-methylbut-2-enyl]-6-hydroxy-5-(2-hydroxy-2-methylpropyl)-3a,7a-dimethyl-2,3,5,7-tetrahydro-1H-inden-4-one Cystoseira algeriensis	P	1829	CMNPD 1829	<chem>C1C=C(C([C@@](C)CC2)(C)[C@@]12C)=O)CC(C)(O)C)CC(=CCc3c(O)c(C)cc(O)C)c3)C</chem>	(3aR,7aR)-6-[(E)-4-(2-hydroxy-5-methoxy-3-methylphenyl)-2-methylbut-2-enyl]-5-(2-hydroxy-2-methylpropyl)-3a,7a-dimethyl-1,2,3,7-tetrahydroinden-4-one Cystoseira algeriensis	P
18 32	CMNPD 1832	<chem>C1C(C(C([C@@](CCC2)(C)[C@@]12C)=O)CC(C)(O)C)(CC(=CCc3c(O)c(C)cc(OC)c3)C)O</chem>	(3aR,7aR)-6-hydroxy-6-[(E)-4-(2-hydroxy-5-methoxy-3-methylphenyl)-2-methylbut-2-enyl]-5-(2-hydroxy-2-methylpropyl)-3a,7a-dimethyl-2,3,5,7-tetrahydro-1H-inden-4-one Cystoseira algeriensis	P	1830	CMNPD 1830	<chem>C(C(=O)C(C=CCc1c(OC)c(C)c(OC)c1)C)[C@]2(C)CC[C@@]2(C)C(C)CC(C)(O)C=O)C</chem>	(E)-6-(2,5-dimethoxy-3-methylphenyl)-1-[(1R,2R)-2-(4-hydroxy-4-methylpentanoyl)-1,2-dimethylcyclopentyl]-4-methylhex-4-en-2-one Cystoseira algeriensis	P

18 33	CMNPD 1833	<chem>C(C(=O)CC(=CCc1c(O)c(C)cc(O)c1)C)[C@]2(CCC[C@@]2(C)C(=O)CC=C(/C)C)C</chem>	(E)-6-(2,5-dihydroxy-3-methylphenyl)-1-[(1R,2R)-1,2-dimethyl-2-(4-methylpent-3-enoyl)cyclopentyl]-4-methylhex-4-en-2-one Cystoseira montagnei	P	1836	CMNPD 1836	<chem>C1=C(O[C@]2(OC(C)(C)C=C2)[C@](C)(C)CC3)[C@@]13C)CC(=CCc4c(O)c(C)cc(OC)c4)C</chem>	2-[(E)-4-[(1S,4aR,7aR)-4a,5',5',7a-tetramethylspiro[6,7-dihydro-5H-cyclopenta[c]pyran-1,2'-furan]-3-yl]-3-methylbut-2-enyl]-4-methoxy-6-methylphenol Carpodesmia brachycarpa	P
18 34	CMNPD 1834	<chem>C(C(=O)CC(=CCc1c(OC)c(C)cc(O)c1)C)[C@]2(CCC[C@@]2(C)C(=O)CC=C(/C)C)C</chem>	(E)-1-[(1R,2R)-1,2-dimethyl-2-(4-methylpent-3-enoyl)cyclopentyl]-6-(5-hydroxy-2-methoxy-3-methylphenyl)-4-methylhex-4-en-2-one Cystoseira montagnei	P	1837	CMNPD 1837	<chem>[C@@H]1(C[C@]2(OC1(C)C)[C@@](C)(CCC3)[C@]3(C)[C@]2([H])C(=O)CC(=CCc4c(O)c(C)cc(OC)c4)C)O</chem>	(E)-5-(2-hydroxy-5-methoxy-3-methylphenyl)-1-[(1S,3'S,5S,6S,7R)-3'-hydroxy-1,2',2',5'-tetramethylspiro[bicyclo[3.2.0]heptane-7,5'-oxolane]-6-yl]-3-methylpent-3-en-1-one Carpodesmia amentacea	P
18 35	CMNPD 1835	<chem>C1=C(C(C(C)C=C(/C)CC(C)[C@@]2(C)CCC[C@@]2(C)C(=O)C=C(/C)C)=O)CC1=O)=O)C</chem>	2-[(E)-6-[(1R,2R)-1,2-dimethyl-2-(4-methylpent-3-enoyl)cyclopentyl]-3-methyl-5-oxohex-2-enyl]-6-methylcyclohexa-2,5-diene-1,4-dione Cystoseira montagnei	P	1838	CMNPD 1838	<chem>C1(C(C(C)(C)C2C1)(C=C(C=C2OC)OC)C(C)CC(=O)CC(=CCc3c(OC)c(C)cc(OC)c3)C</chem>	(E)-6-(2,5-dimethoxy-3-methylphenyl)-1-(2,4-dimethoxy-6,7,9,9-tetramethyl-7-bicyclo[4.2.1]nona-2,4-dienyl)-4-methylhex-4-en-2-one Cystoseira mediterranea	P
18 41	CMNPD 1841	<chem>C1C[C@]2([H])[C@](C(C)(C)O3)(O[C@@]13OC(=O)C)CC[C@@]([H])([C@@](C)(Cc4c(OC(=O)C)c(C)cc(OC(=O)C)c4)[C@@H](C)CC5)[C@]25C</chem>	[4-acetyloxy-3-[[[(1R,4R,5S,6S,9R,10S,13R)-13-acetyloxy-5,6,9,15,15-pentamethyl-14,16-dioxatetracyclo[11.2.1.01,10.04,9]hexadecan-5-yl]methyl]-5-methylphenyl]acetate Taonia atomaria	NP	1839	CMNPD 1839	<chem>O1C(=O)CC([C@@]2(C)[C@]([H])(CC3)[C@@](C)(Cc4c(O)c(C)cc(OC(=O)C)c4)[C@@H](C)CC2)=C3C(C)(C)O1</chem>	[4-hydroxy-3-methyl-5-[[[(2R,5S,6S,7R)-2,5,6,11,11-pentamethyl-14-oxo-12,13-dioxatricyclo[8.6.0.02,7]hexadec-1(10)-en-6-yl]methyl]phenyl]acetate Taonia atomaria	P
18 42	CMNPD 1842	<chem>c1(OC(=O)C)cc(OC(=O)C)cc(OC(=O)C</chem>	[4-acetyloxy-3,5-bis(2,4,6-triacetyloxy)ph	NP	1840	CMNPD 1840	<chem>O1C(=O)CC([C@@]2(C)[C@]</chem>	(2R,5S,6S,7R)-6-[(2-hydroxy-5-methoxy-3-	P

		<chem>c1Oc(cc(OC(=O)C)c2c(OC(=O)C)c2O)c(c(OC(=O)C)cc3OC(=O)C)c(OC(=O)C)c3</chem>	noxy)phenyl] acetate Chorda filum				<chem>([H])(CC3[C@@](C)(Cc4c(O)c(C)cc(OC)c4)[C@@H](C)CC2)=C3C(C)(C)O1</chem>	methylphenyl)methyl]-2,5,6,11,11-pentamethyl-12,13-dioxatricyclo[8.6.0.0.2,7]hexadec-1(10)-en-14-one Taonia atomaria	
1843	CMNPD 1843	<chem>c1(O)c2c(cc(O)c1)Oc(c(O)cc(O)c3Oc(c(O)cc4O)c4)c3O2</chem>	4-(3,5-dihydroxyphenoxy)dibenzo-p-dioxin-1,3,6,8-tetrol <a href="#">Ecklonia kurome</a>	P	1846	CMNPD 1846	<chem>c1c(cc(OS([O-])(=O)=O)c(O)c1)CC(N)C(O)=O.[Na+]</chem>	sodium;[5-(2-amino-2-carboxyethyl)-2-hydroxyphenyl]sulfate Ascophyllum nodosum	P
1844	CMNPD 1844	<chem>c1c(O)c2c(O)c(c(O)cc(O)c3c(O)cc(O)cc3O)c4Oc5cc(O)cc(O)c5)c4O2cc1O</chem>	9-(3,5-dihydroxyphenoxy)-8-(2,4,6-trihydroxyphenoxy)dibenzo-p-dioxin-1,3,6-triol Ecklonia kurome	NP	1847	CMNPD 1847	<chem>c1(CO)c(Br)c(OC)c(OC)c(Br)c1Br</chem>	(2,3,6-tribromo-4,5-dimethoxyphenyl)methanol Symphyocladia latiuscula	P
1845	CMNPD 1845	<chem>c1(O)c2c(cc(O)c1)Oc(c(O)cc(O)c3Oc4cc(O)c(O)c5c(O)c6Oc7cc(O)cc(O)c7)c6O8)c8c(O)c5)c(O)c4)c3O2</chem>	4-[4-[6-(3,5-dihydroxyphenoxy)-4,7,9-trihydroxydibenzo-p-dioxin-2-yl]oxy-3,5-dihydroxyphenoxy]dibenzo-p-dioxin-1,3,6,8-tetrol Ecklonia kurome		1848	CMNPD 1848	<chem>O=C(NC(NCCCC(N)C(=O)O)=O)N</chem>	2-amino-5-(carbamoylcarbamoylamino)pentanoic acid Grateloupia livida	P
1851	CMNPD 1851	<chem>[C@H]1(CN[C@H](C(=O)O)[C@H]1C(C(=O)O)C(C)=C</chem>	(2S,3S,4R)-3-(carboxymethyl)-4-prop-1-en-2-ylpyrrolidine-2-carboxylic acid Digenea simplex	P	1849	CMNPD 1849	<chem>N(C(N)=O)CCCC(O)=O</chem>	4-(carbamoylamino)butanoic acid Grateloupia filicina	P
1852	CMNPD 1852	<chem>[C@]1([H])(CC=C/C[C@H](Br)[C@@H](CC)O1)[C@@H](CC)=C/C#C)Cl</chem>	(2R,3S,5Z,8R)-3-bromo-8-[(Z,1R)-1-chlorohex-3-en-5-ynyl]-2-ethyl-3,4,7,8-tetrahydro-2H-oxocine	P	1850	CMNPD 1850	<chem>N(CC1CC1(N)C(O)=O)C(N)=N</chem>	1-amino-2-(carbamimidamidomethyl)cyclopropane-1-carboxylic acid Grateloupia carnosia	P

			Laurencia thyrifera						
18 53	CMNPD 1853	<chem>O1[C@H](C)C=C/C(Cl)=CC[C@]1([H])C(Cl)CC=C/C#C</chem>	(2R,4E,6Z,8R)-5-chloro-2-[(Z)-1-chlorohex-3-en-5-ynyl]-8-ethyl-3,8-dihydro-2H-oxocine Laurencia thyrifera	P	1856	CMNPD 1856	<chem>O1[C@@]([H])(C[C@H]([C@H](C[C@H](C=C=CBr)O2)Cl)C[C@]2([H])C[C@H](Br)[C@H]1CC</chem>	(2R,3S,4aS,6R,8S,9R,10aS)-3-bromo-6-(3-bromoprop-1,2-dienyl)-8,9-dichloro-2-ethyl-2,3,4,4a,6,7,8,9,10,10a-decahydropyrano[3,2-b]oxocine Laurencia microcladia	P
18 54	CMNPD 1854	<chem>[C@H]1([C@@H](Br)C[C@@]2([H])C[C@]([H])(C=C/C[C@H](C=C=CBr)O2)O1)CC</chem>	(2R,3S,4aS,6R,8Z,10aS)-3-bromo-6-(3-bromoprop-1,2-dienyl)-2-ethyl-2,3,4,4a,6,7,10,10a-octahydropyrano[3,2-b]oxocine Laurencia microcladia	P	1857	CMNPD 1857	<chem>[C@@H]1(CC=C/C[C@]2([H])C[C@]([H])(O[C@@H]1CC)C[C@](C=C=CBr)([H])O2)Br</chem>	(2S,3aR,5R,6S,8Z,10aR)-6-bromo-2-(3-bromoprop-1,2-dienyl)-5-ethyl-2,3,3a,5,6,7,10,10a-octahydrofuro[3,2-b]oxonine Laurencia okamurae	P
18 55	CMNPD 1855	<chem>O1[C@@]([H])(CC=C/C[C@H](C=C=CBr)O2)[C@]2([H])C[C@H](Br)[C@H]1C=C</chem>	(2R,3S,4aS,6R,8Z,10aS)-3-bromo-6-(3-bromoprop-1,2-dienyl)-2-ethenyl-2,3,4,4a,6,7,10,10a-octahydropyrano[3,2-b]oxocine Laurencia microcladia	P	1858	CMNPD 1858	<chem>C([C@H](Br)[C@]([H])(O1)C[C@@H](OC(C)=O)[C@@]1([H])C[C@]([H])(O[C@]2([H])[C@H](Br)CC)[C@@H](Br)C2)C</chem>	[(2R,3R,5R)-2-[[[(2S,3S,5S)-3-bromo-5-[(1R)-1-bromopropyl]oxolan-2-yl]methyl]-5-[(1S)-1-bromoprop-2-ynyl]oxolan-3-yl]acetate Laurencia obtusa	P
18 61	CMNPD 1861	<chem>C(C)[C@]1(C[C@@]1([H])C[C@]2([H])OC(=O)CC=CC=C/[C@]([H])(C[C@@H](O3)[C@@H]3C4)[C@]24[H])[H]</chem>	(1R,2S,8Z,11Z,13S,14R,16S)-2-[(1R,2S)-2-ethylcyclopropyl]-3,15-dioxatricyclo[1.4.0.0.14,16]heptadeca-8,11-dien-4-one Osmundeahybrida	P	1859	CMNPD 1859	<chem>[C@]1([H])(O[C@@]([H])([C@H](C#C)Br)C[C@H]1OC(C)=O)C[C@H](O)[C@H](Br)CC=CC</chem>	[(2R,3R,5R)-2-[(E,2S,3R)-3-bromo-2-hydroxyoct-5-enyl]-5-[(1S)-1-bromoprop-2-ynyl]oxolan-3-yl]acetate Laurencia obtusa	P
18 62	CMNPD 1862	<chem>C(C)[C@]1(C[C@@]1([H])C[C@]2([H])OC(=O)CC=CC=C/[C@]([H])([</chem>	(1R,2S,8Z,11Z,13S,14R,15R)-15-bromo-2-[(1R,2S)-2-ethylcyclopropyl]-14-hydroxy-	P	1860	CMNPD 1860	<chem>C(C=C[C@H](Cl)C1C(OC(C23)C1C=C(Br)CC)O2)C3#C</chem>	(5Z)-5-(1-bromopropylidene)-9-[(E,1S)-1-chloropent-2-en-4-ynyl]-4,8-dioxatricyclo[4.2.1.0	P

		<chem>C@@H](O)[C@H](Br)C3[C@]23[H][H]</chem>	3-oxabicyclo[11.3.0]hexadeca-8,11-dien-4-one Osmundeahybrida					3,7]nonane Laurencia nidifica		
1863	CMNPD	<chem>C(C=C(C)/C(CCl)Br)(Cl)C(C(C)=C)=O</chem>	(5Z)-7-bromo-4,4,8-trichloro-2,6-dimethylocta-1,5-dien-3-one Plocamiumangustum	P	1866	CMNPD	1866	<chem>[C@@](Br)(C)(CCl)[C@H](C=C([C@H](Cl)CBr)/C)Cl</chem>	(E,2R,6R,7S)-1,7-dibromo-2,6,8-trichloro-3,7-dimethyloct-3-ene Plocamiumcartilagineum	P
1864	CMNPD	<chem>C(=C(C(C)(C(OC)=O)CO)C)/C(=C/CCl)/C</chem>	methyl (3Z,5E)-3,7-dichloro-2-(methoxymethyl)-2,5-dimethylhepta-3,5-dienoate Plocamiumangustum	NP	1867	CMNPD	1867	<chem>CC(C)(Cl)C(Br)CC=C(C)/C(=CBr)/Cl</chem>	(1E,3Z)-1,6-dibromo-2,7-dichloro-3,7-dimethylocta-1,3-diene Plocamiumcartilagineum	P
1865	CMNPD	<chem>[C@@](Cl)(C)(C=C(/Cl)C(C(C)=C)=O)[C@H](CCl)Br</chem>	(4Z,6S,7R)-7-bromo-4,6,8-trichloro-2,6-dimethylocta-1,4-dien-3-one Plocamiumangustum	P	1868	CMNPD	1868	<chem>CC(C)(Br)C(Cl)CC(Br)C(Cl)(Cl)OC1C</chem>	2-(3,6-dibromo-2,5-dichloro-6-methylheptan-2-yl)oxirane Plocamiumcartilagineum	P
1871	CMNPD	<chem>C1C(C)(C(C(C)(Br)C)Cl)Br)C(O)CBr</chem>	1,4,7-tribromo-3,6-dichloro-3,7-dimethyloctan-2-ol Plocamiumcartilagineum	P	1869	CMNPD	1869	<chem>CC(C)(Br)C(Cl)CC(Br)C(Cl)(Cl)OC1C</chem>	2-(3,5-dibromo-2,6-dichloro-6-methylheptan-2-yl)oxirane Plocamiumcartilagineum	P
1872	CMNPD	<chem>C1C(C)(C(C(C)(Cl)C)Br)Br)C(O)CBr</chem>	1,4,6-tribromo-3,7-dichloro-3,7-dimethyloctan-2-ol Plocamiumcartilagineum	P	1870	CMNPD	1870	<chem>C(Cl)[C@](C)(Br)[C@H](Cl)C(C(Br)C(Cl)(Cl)OC1)C</chem>	2-[(5R,6S)-3,6-dibromo-2,5,7-trichloro-6-methylheptan-2-yl]oxirane Plocamiumcartilagineum	P
1873	CMNPD	<chem>C1C(C)(C(C[C@H]([C@](Br)(C)CCl)Cl)Br)C(O)CBr</chem>	(6R,7S)-1,4,7-tribromo-3,6,8-trichloro-3,7-dimethyloctan-2-ol Plocamiumcartilagineum	P	1876	CMNPD	1876	<chem>C(Br)(Br)C(C=C[C@@H](Cl)[C@](Cl)(C=C)C)=Cl</chem>	(1E,3E,5R,6R)-1,5,6-trichloro-2-(dibromomethyl)-6-methylocta-1,3,7-triene Aplysia limacina	P
1874	CMNPD	<chem>C(Br)(Cl)C(C=C[C@H](Cl)[C@](Cl)(C=C)C)=CCl</chem>	(1E,3E,5S,6R)-2-[bromo(chloro)methyl]-1,5,6-	P	1877	CMNPD	1877	<chem>Cl[C@@]1(C)C[C@](C=CCl)([C@H](Br)</chem>	(1S,2S,4R,5R)-4-bromo-1,2-dichloro-5-[(E)-2-chloroethenyl]-1,5-	P

			trichloro-6-methylocta-1,3,7-triene Plocamiumcartiagineum				<chem>C[C@@H]1Cl)C</chem>	dimethylcyclohexane Plocamiummertensii	
1875	CMNPD 1875	<chem>C(=CC(C(Br)Br)=C/Cl)/[C@@H]([C@](Cl)(C=C)C)Cl</chem>	(1E,3E,5S,6R)-1,5,6-trichloro-2-(dibromomethyl)-6-methylocta-1,3,7-triene Aplysia limacina	P	1878	CMNPD 1878	<chem>C[C@@]1(C)C[C@](C)([C@H](Cl)C[C@@H]1Br)C=CCl</chem>	(1R,2S,4R,5S)-2-bromo-1,4-dichloro-5-[(E)-2-chloroethenyl]-1,5-dimethylcyclohexane Plocamiummertensii	P
1881	CMNPD 1881	<chem>[C@]1(Cl)(C[C@](C)([C@H](C[C@H]1Cl)Br)C=CCl)C</chem>	(1R,2R,4S,5S)-4-bromo-1,2-dichloro-5-[(E)-2-chloroethenyl]-1,5-dimethylcyclohexane Plocamiumcartiagineum	P	1879	CMNPD 1879	<chem>[C@]1(Cl)(C[C@](C)=CCl)([C@H](C[C@H]1Cl)Br)C</chem>	(1R,2R,4S,5R)-4-bromo-1,2-dichloro-5-[(E)-2-chloroethenyl]-1,5-dimethylcyclohexane Aplysia punctata	P
1882	CMNPD 1882	<chem>[C@]1(Cl)(C[C@](C)([C@H](C[C@H]1Cl)Br)C=CBr)C</chem>	(1S,2S,4R,5R)-2-bromo-1-[(E)-2-bromoethenyl]-4,5-dichloro-1,5-dimethylcyclohexane Plocamiumcartiagineum	P	1880	CMNPD 1880	<chem>C(/Cl)=C[C@@H]1C[C@H](Br)[C@](Cl)(CC1=C)C</chem>	(1R,2S,4S)-2-bromo-1-chloro-4-[(E)-2-chloroethenyl]-1-methyl-5-methylidenecyclohexane Plocamiummertensii	P
1883	CMNPD 1883	<chem>[C@]1(C)(C[C@](C)([C@H](C[C@H]1Cl)Br)C=CCl)Cl</chem>	(1S,2R,4S,5S)-4-bromo-1,2-dichloro-5-[(E)-2-chloroethenyl]-1,5-dimethylcyclohexane Plocamiumcartiagineum	P	1886	CMNPD 1886	<chem>[C@@H]1(CCC=C(Br)C1(C)C)C(Cl)CBr)Br</chem>	(4S)-2,4-dibromo-1-(2-bromo-1-chloroethyl)-3,3-dimethylcyclohexene Ochtdessecundiramea	P
1884	CMNPD 1884	<chem>[C@]1(O)(O[C@@H](C=C/Cl)C)CC(Cl)=C1)CBr</chem>	(2R,6S)-6-(bromomethyl)-4-chloro-2-[(Z)-1-chloroprop-1-en-2-yl]-5-methyl-2,3-dihydropyran-6-ol Plocamiumcirrhosum	P	1887	CMNPD 1887	<chem>[C@@H]1(CC=C([C@H](Br)C1(C)C)C(Cl)CBr)Cl</chem>	(4S,6R)-6-bromo-1-(2-bromo-1-chloroethyl)-4-chloro-5,5-dimethylcyclohexene Portieriahornemannii	P

18 85	CMNPD 1885	<chem>C1(O[C@@H](C=C/C1)C)CC(C1)=C1C=O</chem>	(2R)-4-chloro-2-[(Z)-1-chloroprop-1-en-2-yl]-5-methyl-2,3-dihydropyran-6-one Plocamiumcirrhosum	P	1888	CMNPD 1888	<chem>Br[C@H]1CC=C([C@H](Cl)C1(C)C)C(C1)CBr</chem>	(4S,6S)-4-bromo-1-(2-bromo-1-chloroethyl)-6-chloro-5,5-dimethylcyclohexene Portieriahornemannii	P
18 91	CMNPD 1891	<chem>c1cc(c(O)cc1C)[C@]2(C([C@@H](C)C2)=CBr)C</chem>	2-[(1S,2E,3S)-2-(bromomethylene)-1,3-dimethylcyclopentyl]-5-methylphenol Laurencia distichophylla	P	1889	CMNPD 1889	<chem>[C@@H]1(C[C@H](C([C@H](Cl)C1(C)C)=C/CBr)O)Br</chem>	(1R,2E,3S,5S)-5-bromo-2-(2-bromoethylidene)-3-chloro-4,4-dimethylcyclohexan-1-ol Ochtodessecundiramea	P
18 92	CMNPD 1892	<chem>CC1=CC(=O)C([C@]2([C@]3(C)[C@@H](C3)CC2)C)=CC1=O</chem>	2-[(1S,2R,5R)-1,2-dimethyl-2-bicyclo[3.1.0]hexanyl]-5-methylcyclohexa-2,5-diene-1,4-dione Laurencia nidifica	P	1890	CMNPD 1890	<chem>CC1(CC(=CCO)C=C1O)C</chem>	(4Z)-4-(2-hydroxyethylidene)-6,6-dimethylcyclohex-2-en-1-ol Ochtodescrockeri	P
18 93	CMNPD 1893	<chem>C1=C(CC=C([C@]2(C=C)C[C@@H](CBr)CC2)C)C1</chem>	1-[(1S,3S)-3-(bromomethyl)-1-methyl-2-methylidenecyclopentyl]-4-methylcyclohexa-1,4-diene Osmundea pinnatifida	P	1896	CMNPD 1896	<chem>C1([C@](C[C@@H](Cl)[C@@]([Br](C)C2)(C2)C(C)(C)[C@@H](Br)CC1)=C</chem>	(4S,6R,9R,10R)-4,9-dibromo-10-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecane Laurencia nipponica	P
18 94	CMNPD 1894	<chem>BrC[C@@H]1C(=C)[C@](CC1)(C)c(cc2)ccc2C</chem>	1-[(1R,3S)-3-(bromomethyl)-1-methyl-2-methylidenecyclopentyl]-4-methylbenzene Osmundea pinnatifida	P	1897	CMNPD 1897	<chem>C1[C@](C[C@@](Cl)(C)[C@H]1Br)(C(C)(C)[C@H](Br)CC2)C2=C</chem>	(4R,6S,9S,10S)-4,10-dibromo-9-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecane Laurencia nipponica	P
18 95	CMNPD 1895	<chem>[C@@H]1(C2)[C@]2([C@](CC1)(C)c3cc(c4c(C)cc(O)c([C@]5([C@]6(C)[C@@H](C6)C5)C)c4)c(C)cc3O)C</chem>	2-[(1S,2R,5R)-1,2-dimethyl-2-bicyclo[3.1.0]hexanyl]-4-[5-[(1S,2R,5R)-1,2-dimethyl-2-bicyclo[3.1.0]hexanyl]-4-hydroxy-2-methylphenyl]-5-methylphenol Laurencia	P	1898	CMNPD 1898	<chem>C1[C@](C[C@@](O)(C)[C@H]1Br)(C(C)(C)[C@H](Br)C2)C(=C2)C</chem>	(2R,4R,6S,9S,10S)-4,10-dibromo-9-chloro-5,5,9-trimethyl-1-methylidenespiro[5.5]undecan-2-ol Laurencia nipponica	NP

			nidifica						
19 01	CMNPD 1901	<chem>C1([C@H](C[C@@H](O2)[C@]2(C)[C@@]1([C@@H](C[C@@](C)([C@H]3Br)Cl)O)C3)C)=C</chem>	(1S,1'R,2R,4S,4'S,5'S,6R)-4'-bromo-5'-chloro-1,4,5'-trimethyl-3-methylidenespiro[7-oxabicyclo[4.1.0]heptane-2,2'-cyclohexane]-1'-ol Laurencia sp.	NP	1899	CMNPD 1899	<chem>C1[C@](C[C@@](O)(C)[C@H]1Br)(C(C)(C)[C@H](Br)C2)C(=C2)C</chem>	(4R,6S,9S,10S)-4,10-dibromo-1,5,5,9-tetramethylspiro[5.5]undec-1-en-9-ol Laurencia nipponica	P
19 02	CMNPD 1902	<chem>C1C=C([C@]2(C[C@](C(=O)C)([H])C2)[C@@](O)(C)[C@H]1C)C</chem>	1-[(3S,5S,9S,10R)-10-hydroxy-6,9,10-trimethylspiro[4.5]dec-6-en-3-yl]ethenone Laurencia nipponica	P	1900	CMNPD 1900	<chem>C1(C)([C@@H](C[C@@H](O2)[C@]2(C)[C@]1([C@@H](C[C@@](C)([C@H]3Br)Cl)O)C3)Br)C</chem>	(1S,1'R,2R,4S,4'S,5'S,6R)-4,4'-dibromo-5'-chloro-1,3,3,5'-tetramethylspiro[7-oxabicyclo[4.1.0]heptane-2,2'-cyclohexane]-1'-ol Laurencia sp.	P
19 03	CMNPD 1903	<chem>C1C=C([C@]2(C[C@]([H])(C(=O)C)C2)[C@@](O)(C)[C@H]1C)C</chem>	1-[(3R,5S,9S,10R)-10-hydroxy-6,9,10-trimethylspiro[4.5]dec-6-en-3-yl]ethenone Laurencia nipponica	P	1906	CMNPD 1906	<chem>[C@@H]1([C@H](C[C@]2([C@@]3(C[C@@H](C3)C(=C)C2)C1(C)C)O)OC(C)=O)Br</chem>	[(1S,3R,4S,6R,9R)-3-bromo-6-hydroxy-2,2-dimethyl-8-methylidene-4-tricyclo[7.2.1.01,6]dodecanyl] acetate Laurencia sp.	P
19 04	CMNPD 1904	<chem>[C@@H]1([C@H](C=C2[C@@](CC[C@@]3(C)C2)(C[C@@H]3Cl)C1(C)C)O)Br</chem>	(1R,3R,4S,8S,9S)-3-bromo-9-chloro-2,2,8-trimethyltricyclo[6.2.2.01,6]dodec-5-en-4-ol Laurencia sp.	P	1907	CMNPD 1907	<chem>C1(CCC2(C)C3(C(C)C)C1)C(O)(C)C</chem>	2-(4a-methyl-1a,2,3,4,5,6,7,8-octahydro-1H-cyclopropa[j]naphthalen-7-yl)propan-2-ol Chondriaoppositicladia	P
19 05	CMNPD 1905	<chem>[C@@H]1([C@H](C[C@]2([C@@]3(C[C@@H](C3)C(=C)C2)C1(C)C)O)O)Br</chem>	(1S,3R,4S,6R,9R)-3-bromo-2,2-dimethyl-8-methylidetricyclo[7.2.1.01,6]dodecane-4,6-diol Laurencia sp.	P	1908	CMNPD 1908	<chem>CC1(C[C@@](O)([C@@H](C)CC2)[C@]2([H])[C@@]3(C)[C@H](C3)C1)C</chem>	(1aS,4aR,5S,7aS,7bR)-3,3,5,7b-tetramethyl-1,1a,2,4,5,6,7,7a-octahydrocyclopropa[h]azulen-4a-ol Lemnaliaafricana	P
19 11	CMNPD 1911	<chem>Br[C@H]1C[C@]2(C(C[C@H](O)[C@@]([H])(C[C@](C)(C(Br)CO)[C@H]3O)C2=C3)C1(C)C)C</chem>	(2S,3S,4bS,7S,10S,10aS)-7-bromo-2-(1-bromo-2-hydroxyethyl)-2,4b,8,8-tetramethyl-3,5,6,7,8a,9,10,	P	1909	CMNPD 1909	<chem>[C@@H]1(CC[C@]2(C(CC[C@](C)(C=C)[C@@]2([H])CCC(C)=O)C1(C)C)Br</chem>	4-[(1R,2R,6S,8aR)-6-bromo-2-ethenyl-2,5,5,8a-tetramethyl-3,4,4a,6,7,8-hexahydro-1H-naphthalen-1-yl]butan-2-one Palisadaperforata	P

			10a-octahydro-1H-phenanthrene-3,10-diol Palisadaperforata						
1912	CMNPD 1912	<chem>[C@@H]1(C[C@]2(C(C[C@](C)([C@@H](CO)[C@](C)(O)CC3)[C@]23[H])C1(C)C)C)Br</chem>	(1S,2R,4aS,4bR,7S,10aS)-7-bromo-1-(hydroxymethyl)-2,4b,8,8,10a-pentamethyl-1,3,4,4a,5,6,7,8a,9,10-decahydrophenanthren-2-ol Palisadaperforata	P	1910	CMNPD 1910	<chem>Br[C@H]1CC[C@]2(C(C[C@H](O)[C@@]([H])(C[C@](C)(C(Br)CO)C3)C2=C3)C1(C)C</chem>	(2S,4aS,7R,8aS,9S)-2-bromo-7-(1-bromo-2-hydroxyethyl)-1,1,4a,7-tetramethyl-3,4,6,8,8a,9,10,10a-octahydro-2H-phenanthren-9-ol Palisadaperforata	P
1913	CMNPD 1913	<chem>C([C@@H]1CCC=CC2[C@](C)(CCC1=C)[C@@H](Br)CC[C@]2(O)C)(C)C</chem>	(1R,4S,4aS,8S,11E)-4-bromo-1,4a-dimethyl-7-methylidene-8-propan-2-yl-3,4,5,6,8,9,10,12a-octahydro-2H-benzo[10]annulen-1-ol Sphaerococcus oronopifolius	P	1916	CMNPD 1916	<chem>CC1(O[C@@](C)([C@@]2([H])O[C@@]([H])(C[C@]([H])([C@](C)(CC[C@@H](OC(=O)C)[C@]3(CC[C@H](C(C)(O)C)O3)C)O)O4)[C@@]4(C)CC2)CC[C@@H]1Br)C</chem>	[(1R,4S)-4-[(2S,4aR,6R,8aS)-2-[(2R,5S)-5-bromo-2,6,6-trimethyloxan-2-yl]-4a-methyl-3,4,6,7,8,8a-hexahydro-2H-pyran[3,2-b]pyran-6-yl]-4-hydroxy-1-[(2R,5R)-5-(2-hydroxypropan-2-yl)-2-methyloxolan-2-yl]pentyl] acetate Osmundea pinnatifida	P
1914	CMNPD 1914	<chem>[C@@H]1(Br)CC[C@]2(C)[C@]([H])(CC[C@](O)(C)C2CCC(C=O)(O)C)C1(C)C</chem>	(2R,4aS,6R,8aR)-6-bromo-1-(3-hydroxy-3-methylpent-4-enyl)-2,5,5,8a-tetramethyl-3,4,4a,6,7,8-hexahydro-1H-naphthalen-2-ol Laurencia snyderae	P	1917	CMNPD 1917	<chem>CC1(O[C@@](C)([C@@]2([H])O[C@@]([H])(C[C@]([H])([C@](C)(CC[C@@H](O)[C@]3(CC[C@H](C(C)(O)C(=O)C)O3)C)O)O4)[C@@]4(C)CC2)CC[C@@H]1Br)C</chem>	2-[(2R,5R)-5-[(1R,4S)-4-[(2S,4aR,6R,8aS)-2-[(2R,5S)-5-bromo-2,6,6-trimethyloxan-2-yl]-4a-methyl-3,4,6,7,8,8a-hexahydro-2H-pyran[3,2-b]pyran-6-yl]-1,4-dihydroxypentyl]-5-methyloxolan-2-yl]propan-2-yl acetate Laurencia obtusa	P
1915	CMNPD 1915	<chem>C1(O[C@@](C)([C@@]2([H])O[C@@]([H])(CC[</chem>	(1R)-4-[(2S,4aR,6R,8aS)-2-[(2R,5S)-5-bromo-2,6,6-	P	1918	CMNPD 1918	<chem>[C@@]1([H])O[C@]([H])([C@]2(C)O[</chem>	(2S)-2-[(2R,5R)-5-[(2S,5R)-5-[(2S,5S)-5-[(2R)-2-hydroxy-6-methylhept-5-en-2-	P

		<chem>C@]([H])(C(CC[C@@H](O)[C@]3(CC[C@H](C(C)(O)C)O3)C=C)O4)[C@@]4(C)CC2)C[C@@H]1Br)(C)C</chem>	trimethyloxan-2-yl]-4a-methyl-3,4,6,7,8,8a-hexahydro-2H-pyrano[3,2-b]pyran-6-yl]-1-[(2R,5R)-5-(2-hydroxypropan-2-yl)-2-methyloxolan-2-yl]pent-4-en-1-ol Osmundea pinnatifida				<chem>C@@]([H])([C@](O)(C)CCC=C(/C)C)CC2)CC1)[C@@]3(C)O[C@@]([C@@](O)(CC=C(C)/C)C)([H])CC3</chem>	yl]-2-methyloxolan-2-yl]oxolan-2-yl]-5-methyloxolan-2-yl]-6-methylhept-5-en-2-ol Laurencia obtusa	
19 21	CMNPD 1921	<chem>C1([C@]([H])(COC(=O)[C@H](O)[C@@H](OC)[C@H](C)C(=O)[C@H](C)[C@@H](O)C(C)=C[C@H](C)C(=O)[C@H](O)[C@H]1C)[C@H]([C@]2(O[C@@H]2[C@H](C=C/C)C)O)=O</chem>	(3R,4S,5S,7R,8R,9E,11S,14S,15R,17R)-3,8,14-trihydroxy-17-[(R)-hydroxy-[(2R,3R)-2-methyl-3-[(Z,2S)-pent-3-en-2-yl]oxiran-2-yl]methyl]-4-methoxy-5,7,9,11,15-pentamethyl-1-oxacyclooctadec-9-ene-2,6,12,16-tetrone Tedania (Tedania) ignis	NP	1919	CMNPD 1919	<chem>O1CC[C@]2(O[C@@]([C@@](C)(O3)O2)(O)CC3)[C@@]1(O)C</chem>	(2R,2'R,3aS,6aS)-2',3a-dimethylspiro[5,6-dihydrofuro[2,3-d][1,3]dioxole-2,3'-oxolane]-2',6a-diol Osmundea pinnatifida	P
19 22	CMNPD 1922	<chem>C1C(OC(C)C1OC)CCC(C(O)C(C2C(C)C(O)CC(O)C(C)C(CC3OC(CC(O)C=C(/C)C=C(C(=O)O2)C=CC3)OC)C)C</chem>	(5E,7E)-3,13,15-trihydroxy-11-[3-hydroxy-6-(4-methoxy-6-methyloxan-2-yl)-4-methylhexan-2-yl]-17-methoxy-6,12,16-trimethyl-10,23-dioxabicyclo[1.7.3.1]tricos-5,7,21-trien-9-one Theonellaswinh	P	1920	CMNPD 1920	<chem>BrC=CC#CCCCC=CC#CCCCCCC(=O)O</chem>	(9E,17E)-18-bromooctadeca-9,17-dien-7,15-diynoic acid Xestospongia testudinaria	P

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19 23	CMNPD 1923	<chem>O=C1C=C(/CCC=C/C(C)CC(CC(CC(=O)C2CSC(=O)N2)O1)OC)C</chem>	4-[2-[(8Z,12Z)-4-methoxy-7,12-dimethyl-14-oxo-1-oxacyclotetradeca-8,12-dien-2-yl]acetyl]-1,3-thiazolidin-2-one Negombatamagnifica	P	1926	CMNPD 1926	<chem>[C@@H]1(C[N+](C)(C)[C@@H](C([O-])=O)C1)O</chem>	(2R,4R)-4-hydroxy-1,1-dimethylpyrrolidin-1-ium-2-carboxylate Negombatamagnifica	P
19 24	CMNPD 1924	<chem>C1(NC(C(O)CC2OC(=O)C=C(C)/CCC=C/C(C)CCC(O)C2)CS1)=O</chem>	4-[1-hydroxy-2-[(8Z,12Z)-4-hydroxy-7,12-dimethyl-14-oxo-1-oxacyclotetradeca-8,12-dien-2-yl]ethyl]-1,3-thiazolidin-2-one Negombatamagnifica	P	1927	CMNPD 1927	<chem>[C@](N(C[C@H](C)C1=O)CC2)([C@H]1CCCC3)([H])[C@H]2CCC(CC[C@H]([C@@]([H])([C@@H]3CCCC4)N4C5)C(=O)[C@H]5C</chem>	(1S,7R,9S,15S,21R,23S,29R,30R)-9,23-dimethyl-11,25-diazapentacyclo[19.7.1.17,11.025,29.015,30]triacontane-8,22-dione Neopetrosiaseriata	P
19 25	CMNPD 1925	<chem>[C@@H]1(C[N+](C)(C)[C@H](C([O-])=O)C1)O</chem>	(2S,4R)-4-hydroxy-1,1-dimethylpyrrolidin-1-ium-2-carboxylate Negombatamagnifica	P	1928	CMNPD 1928	<chem>[C@](N(C[C@H](C)C1=O)CC2)([C@@H]1CCC(CC3)([H])[C@@H]2CCCC[C@H]([C@@]([H])([C@@H]3CCCC4)N4C5)C(=O)[C@H]5C</chem>	(1R,7R,9S,15S,21S,23S,29R,30R)-9,23-dimethyl-11,25-diazapentacyclo[19.7.1.17,11.025,29.015,30]triacontane-8,22-dione Neopetrosiaseriata	P
19 31	CMNPD 1931	<chem>N12[C@@](O[C@@H](CCCCC[C@@](O)([C@@](N(C3)C4)([H])O[C@@H]5C4)C3)CC1)([H])[C@H](CC5)CCC2</chem>	(1S,8S,10R,15R,22S,29R)-9,30-dioxan-11,25-diazapentacyclo[20.6.2.28,11.010,15.025,29]dotriacontan-1-ol Xestospongia sp.	P	1929	CMNPD 1929	<chem>N12[C@@](O[C@@H](CCCCC[C@@](O)([C@@](N(C3)C4)([H])O[C@@H]5C4)CC3)C1)([H])[C@@H](CC5)CC2</chem>	(1S,8S,10R,15R,22S,29R)-9,30-dioxan-11,25-diazapentacyclo[20.6.2.28,11.010,15.025,29]dotriacontane Xestospongia sp.	P
19 32	CMNPD 1932	<chem>N12[C@@](O[C@@H](CCCCC[C</chem>	(1S,8S,10R,15S,22S,29R)-9,30-dioxa-	P	1930	CMNPD 1930	<chem>N12[C@@](O[C@@H](CCCC</chem>	(1S,8S,10R,15S,22S,29R)-9,30-dioxa-	P

		<chem>@@[O]([C@@](N(C3C4)[H])O[C@@H]5C4)C3)CC1([H])[C@H](CCCC5)CC2</chem>	11,25-diazapentacyclo[20.6.2.28,11.010,15.025,29]dotriacontan-1-ol Neopetrosiacha liniformis				<chem>CC[C@H]([C@](N(C3)C4)[H])O[C@@H]5C4)CC3)CC1([H])[C@H](CCCC5)CC2</chem>	diazapentacyclo[20.6.2.28,11.010,15.025,29]dotriacontane Xestospongia sp.	
1933	CMNPD	<chem>C1=CNC2c(cc[nH+]3)cc(OC)c2OC)c13.[Cl-]</chem>	11,12-dimethoxy-2-aza-6-azoniatricyclo[7.3.1.05,13]trideca-1(13),3,5,7,9,11-hexaene;chloride Aptosaptos	P	1936	CMNPD	<chem>c12c(C(CCNC1=O)=O)cc[nH]2</chem>	3,5-dibromo-4-chloro-2-(2,4-dibromophenoxy)phenol unidentified sponge	P
1934	CMNPD	<chem>c1c2c(cc(Br)c1)[nH]cc2C[C@H](NC(C)=O)C(=O)NC=Cc3cc(OC(=O)C)c(OC(=O)C)c(OC(=O)C)c3</chem>	[4-[(E)-2-[[[(2S)-2-[[[(Z)-2-[(2-acetamido-4-methylpentanoyl)amino]-3-(3,4,5-triacetyloxyphenyl)prop-2-enoyl]amino]-3-(6-bromo-1H-indol-3-yl)propanoyl]amino]ethenyl]-2-acetyloxyphenyl] acetate Cliona celata	NP	1937	CMNPD	<chem>c12c(C(CCNC1=O)=O)cc(Br)[nH]2</chem>	1,5,6,7-tetrahydropyrrolo[2,3-c]azepine-4,8-dione Stylissamassa	P
1935	CMNPD	<chem>c1(c(O)cc(Br)c(Cl)c1Br)Oc(ccc(Br)c2)c2Br</chem>	[5-[(E)-2-[[[(2S)-2-acetamido-3-(6-bromo-1H-indol-3-yl)propanoyl]amino]ethenyl]-2,3-diacetyloxyphenyl] acetate Cliona celata	NP	1938	CMNPD	<chem>c12c(C(CCNC1=O)=O)cc(Br)[nH]2</chem>	2-bromo-1,5,6,7-tetrahydropyrrolo[2,3-c]azepine-4,8-dione unidentified sponge	P
1941	CMNPD	<chem>C1(N)=NC(=O)C(=C/c2c[nH]c(c2cc3)c3Br)N1C</chem>	(5E)-2-amino-5-[(6-bromo-1H-indol-3-yl)methylidene]-1-methylimidazol	P	1939	CMNPD	<chem>C1(c([nH]cc2)c2C(CCN1)=C(C(=O)N=C3N)/N3)=O</chem>	(4Z)-4-(2-amino-4-oxo-1H-imidazol-5-ylidene)-1,5,6,7-tetrahydropyrrolo[2,3-c]azepin-8-one Stylissamassa	P

			-4-one Smenospongiaa urea						
19 42	CMNPD 1942	<chem>[C@@]1(O)(C=CC(=O)C(Br)=C1)CC(=O)N</chem>	2-[(1S)-3-bromo-1-hydroxy-4-oxocyclohexa-2,5-dien-1-yl]acetamide  Aplysinacavernicola	P	1940	CMNPD 1940	<chem>C1(=N)N(C)C(C(=C/c2c3c(cc(Br)cc3)[nH]c2)N1C)=O</chem>	(5E)-5-[(6-bromo-1H-indol-3-yl)methylidene]-2-imino-1,3-dimethylimidazolidin-4-one  Smenospongiaaurea	P
19 43	CMNPD 1943	<chem>[C@@]1(O)(C=C(Cl)C(=O)C(Br)=C1)CC(=O)N</chem>	2-[(1S)-3-bromo-5-chloro-1-hydroxy-4-oxocyclohexa-2,5-dien-1-yl]acetamide	P	1946	CMNPD 1946	<chem>[C@]12([C@](NC(=O)C1)([H])[C@]([H])(Br)C(=O)C(Cl)=C2)O</chem>	(3aS,7S,7aR)-7-bromo-5-chloro-3a-hydroxy-1,3,7,7a-tetrahydroindole-2,6-dione  Aplysinacavernicola	P
19 44	CMNPD 1944	<chem>[C@]12([C@](NC(=O)C1)([H])CC(=O)C(Cl)=C2)O</chem>	(3aS,7aS)-5-chloro-3a-hydroxy-1,3,7,7a-tetrahydroindole-2,6-dione  Aplysinacavernicola	P	1947	CMNPD 1947	<chem>[C@]12([C@](NC(=O)C1)([H])[C@](Cl)([H])C(=O)C(Br)=C2)O</chem>	2-[(1S)-3-bromo-5-chloro-1-hydroxy-4-oxocyclohexa-2,5-dien-1-yl]acetamide  Aplysinacavernicola	P
19 45	CMNPD 1945	<chem>[C@]12([C@](NC(=O)C1)([H])[C@](Br)([H])C(=O)C(Cl)=C2)O</chem>	(3aS,7R,7aR)-7-bromo-5-chloro-3a-hydroxy-1,3,7,7a-tetrahydroindole-2,6-dione  Aplysinacavernicola	P	1948	CMNPD 1948	<chem>[C@]12([C@](NC(=O)C1)([H])[C@]([H])(Cl)C(=O)C(Br)=C2)O</chem>	(3aS,7S,7aR)-5-bromo-7-chloro-3a-hydroxy-1,3,7,7a-tetrahydroindole-2,6-dione  Aplysinacavernicola	P
19 51	CMNPD 1951	<chem>c1(Br)cc(cc(Br)c1OCCCNC(C2=NO[C@@](CC(Br)=C3OC)([C@H]2O)OC=C3Br)=O)C(O)CN</chem>	(4S,5S)-N-[3-[4-(2-amino-1-hydroxyethyl)-2,6-dibromophenoxy]propyl]-7,9-dibromo-4-hydroxy-8-methoxy-1,11-dioxa-2-azaspiro[4.6]undecan-2,7,9-triene-3-carboxamide  <b>Pseudoceratinapurpurea</b>	P	1949	CMNPD 1949	<chem>c1(Br)cc(cc(Br)c1OCCCNC(C2=NO[C@@](CC(Br)=C3OC)([C@H]2O)OC=C3Br)=O)CCN</chem>	(4S,5S)-N-[3-[4-(2-aminoethyl)-2,6-dibromophenoxy]propyl]-7,9-dibromo-4-hydroxy-8-methoxy-1,11-dioxa-2-azaspiro[4.6]undecan-2,7,9-triene-3-carboxamide  Pseudoceratinapurpurea	P
19 52	CMNPD 1952	<chem>c1c(O)c2c(NC=C(O)C2=O)c(O)c1</chem>	3,5,8-trihydroxy-1H-quinolin-4-one  Aplysinaaeroph	P	1950	CMNPD 1950	<chem>c1(Br)cc(cc(Br)c1OCCCNC(C2=NO[C@</chem>	[(4S,5S)-3-[3-[4-(2-acetamidoethyl)-2,6-dibromophenoxy]propyl]carbamoyl]-7,9-	NP

			oba				@](CC(Br)=C3OC)([C@H]2OC(=O)C)OC(=C3Br)=O)CCNC(=O)C	dibromo-8-methoxy-1,11-dioxa-2-azaspiro[4.6]undeca-2,7,9-trien-4-yl] acetate Pseudoceratinapurpurea	
1953	CMNPD 1953	<chem>C1(CC[C@]2(C)c(c(oc3)C(=O)c(cc(c(O)ccc4O)c4c5)c25)c13)=O</chem>	Halenaquinol Neopetrosiasapra	P	1956	CMNPD 1956	<chem>C1CC[C@]2(C)c(c(oc3)C(=O)c(cc(C(=O)C=CC4=O)c4c5)c25)c13</chem>	Xestoquinone Neopetrosiasapra	P
1954	CMNPD 1954	<chem>C1(CC[C@]2(C)c(c(oc3)C(=O)c(cc(c(O)ccc4O)c4c5)c25)c13)=O</chem>	sodium;[(1S)-8-hydroxy-1-methyl-12,17-dioxo-14-oxapentacyclo[11.6.1.02,11.04,9.016,20]icosa-2,4(9),5,7,10,13(20),15-heptaen-5-yl] sulfate Neopetrosiasapra	P	1957	CMNPD 1957	<chem>[C@H]1(C(Cc2ccoc2)=C[C@H](COC(=O)C)CC1)C(C)C</chem>	[(1R,4R)-3-(furan-3-ylmethyl)-4-propan-2-ylcyclohex-2-en-1-yl]methyl acetate Dysidea fragilis	P
1955	CMNPD 1955	<chem>C1(CC[C@]2(C)c(c(oc3)C(=O)c(cc(C(=O)C=CC4=O)c4c5)c25)c13)=O</chem>	Halenaquinone Neopetrosiachaliniformis	P	1958	CMNPD 1958	<chem>[C@H]1(C(Cc2ccoc2)=CC(=O)CC1)C(C)C</chem>	(4R)-3-(furan-3-ylmethyl)-4-propan-2-ylcyclohex-2-en-1-one Dysidea fragilis	P
1961	CMNPD 1961	<chem>c1(ccoc1)CC[C@@H]2C(=C)CCCC2(C)C</chem>	3-[2-[(1S)-2,2-dimethyl-6-methylidencyclohexyl]ethyl]furan Dysidea fragilis	P	1959	CMNPD 1959	<chem>[C@H]1(C(Cc2ccoc2)=C[C@](CO)(O)CC1)C(C)C</chem>	(1R,4R)-3-(furan-3-ylmethyl)-1-(hydroxymethyl)-4-propan-2-ylcyclohex-2-en-1-ol Dysidea fragilis	P
1962	CMNPD11 962	<chem>C(/C)(CCC=C(/C)C)=CC(OC(C)=O)Cc1ccoc1</chem>	[(3Z)-1-(furan-3-yl)-4,8-dimethylnona-3,7-dien-2-yl] acetate Dysidea fragilis	P	1960	CMNPD 1960	<chem>[C@H]1(C(Cc2ccoc2)=C[C@](O)(CO)CC1)C(C)C</chem>	(1S,4R)-3-(furan-3-ylmethyl)-1-(hydroxymethyl)-4-propan-2-ylcyclohex-2-en-1-ol Dysidea fragilis	P
1963	CMNPD 1963	<chem>[C@H]1(C(C(C2=CC(=O)O[C@@H]2OCC)=CC(=C)CC1)C(C)C</chem>	(2S)-2-ethoxy-3-[[[(6R)-3-methylidene-6-propan-2-ylcyclohexen-1-yl]methyl]-2H-furan-5-one Dysidea fragilis	P	1966	CMNPD 1966	<chem>[C@@H]1(N=C=S)[C@]2([H])[C@](CC[C@H]1C(C)=C(C)C)CC[C@H]2C</chem>	(3S,4S,4aS,5R,8aR)-4-isothiocyanato-5,8a-dimethyl-3-prop-1-en-2-yl-2,3,4,4a,5,6,7,8-octahydro-1H-naphthalene	P
1967	CMNPD	<chem>[C@H]1(C(C</chem>	(2R)-2-ethoxy-	P	1967	CMNPD	<chem>[C@@H]1</chem>	N-	P

64	1964	<chem>C2=CC(=O)O[C@H]2OCC)=CC(=C)CC1C(C)C</chem>	3-[[[(6R)-3-methylidene-6-propan-2-ylcyclohexen-1-yl]methyl]-2H-furan-5-one  Dysidea fragilis			1967	<chem>(NC=O)[C@]2([H])[C@](CC[C@H]1C(C)=C)(C)CC[C@H]2C</chem>	[(1S,2S,4aR,8R,8aS)-4a,8-dimethyl-2-prop-1-en-2-yl-2,3,4,5,6,7,8,8a-octahydro-1H-naphthalen-1-yl]formamide Axinellacannabina	
19 65	CMNPD 1965	<chem>[C@H]1(C(Cc2ccoc2)=CC(=C)CC1)C(C)C</chem>	3-[[[(6R)-3-methylidene-6-propan-2-ylcyclohexen-1-yl]methyl]furan  Dysidea fragilis	P	1968	CMNPD 1968	<chem>[C@]12([H])[C@](CC[C@H](C(C)C)[C@@H]1[N+](#C-))(C)CCC=C</chem>	(3R,4S,4aS,8aR)-4-isocyano-8a-methyl-5-methylidene-3-propan-2-yl-1,2,3,4,4a,6,7,8-octahydronaphthalene  Axinellacannabina	P
19 71	CMNPD 1971	<chem>[C@]12([C@](C)(CC[C@H](C3(C)C)[C@H]13)[C@H](CC[C@H]2C)[N+](#C-)[H]</chem>	(1aR,3aS,4S,7R,7aS,7bR)-4-isocyano-1,1,3a,7-tetramethyl-2,3,4,5,6,7,7a,7b-octahydro-1aH-cyclopropa[a]naphthalene Axinellacannabina	P	1969	CMNPD 1969	<chem>[C@]12([H])[C@](CC[C@H](C(C)C)[C@@H]1N=C=S)(C)CCCC2=C</chem>	(3R,4S,4aS,8aR)-4-isothiocyano-8a-methyl-5-methylidene-3-propan-2-yl-1,2,3,4,4a,6,7,8-octahydronaphthalene Axinellacannabina	P
19 72	CMNPD 1972	<chem>[C@]12([C@](C)(CC[C@H](C3(C)C)[C@H]13)[C@@H](N=C=S)CC[C@H]2C)[H]</chem>	(1aR,3aS,4S,7R,7aS,7bR)-4-isothiocyano-1,1,3a,7-tetramethyl-2,3,4,5,6,7,7a,7b-octahydro-1aH-cyclopropa[a]naphthalene Axinellacannabina	P	1970	CMNPD 1970	<chem>[C@]12([H])[C@](CC[C@H](C(C)C)[C@@H]1NC=O)(C)C CCC2=C</chem>	N-[(1S,2R,4aR,8aS)-4a-methyl-8-methylidene-2-propan-2-yl-1,2,3,4,5,6,7,8a-octahydronaphthalen-1-yl]formamide Axinellacannabina	P
19 73	CMNPD 1973	<chem>[C@]12([C@](C)(CC[C@H](C3(C)C)[C@H]13)[C@@H](NC=O)CC[C@H]2C)[H]</chem>	N-[(1aR,3aS,4S,7R,7aS,7bR)-1,1,3a,7-tetramethyl-2,3,4,5,6,7,7a,7b-octahydro-1aH-cyclopropa[a]naphthalen-4-yl]formamide Axinellacannabina	P	1976	CMNPD 1976	<chem>C1C[C@]([H])(CC[C@@]1(N=C=S)C(=CC=CC(C)C)C</chem>	<b>1-isothiocyano-1-methyl-4-[(2E,4E)-6-methylhepta-2,4-dien-2-yl]cyclohexane</b> Theonellaswinhoei	P
19	CMNPD	<chem>C(=C(C1)/C)</chem>	(2E,6E)-	P	1977	CMNPD	<chem>C1C[C@]([H])(CC[C@@]1(N=C=S)C(=CC=CC(C)C)C</chem>	N-[1-methyl-4-	P

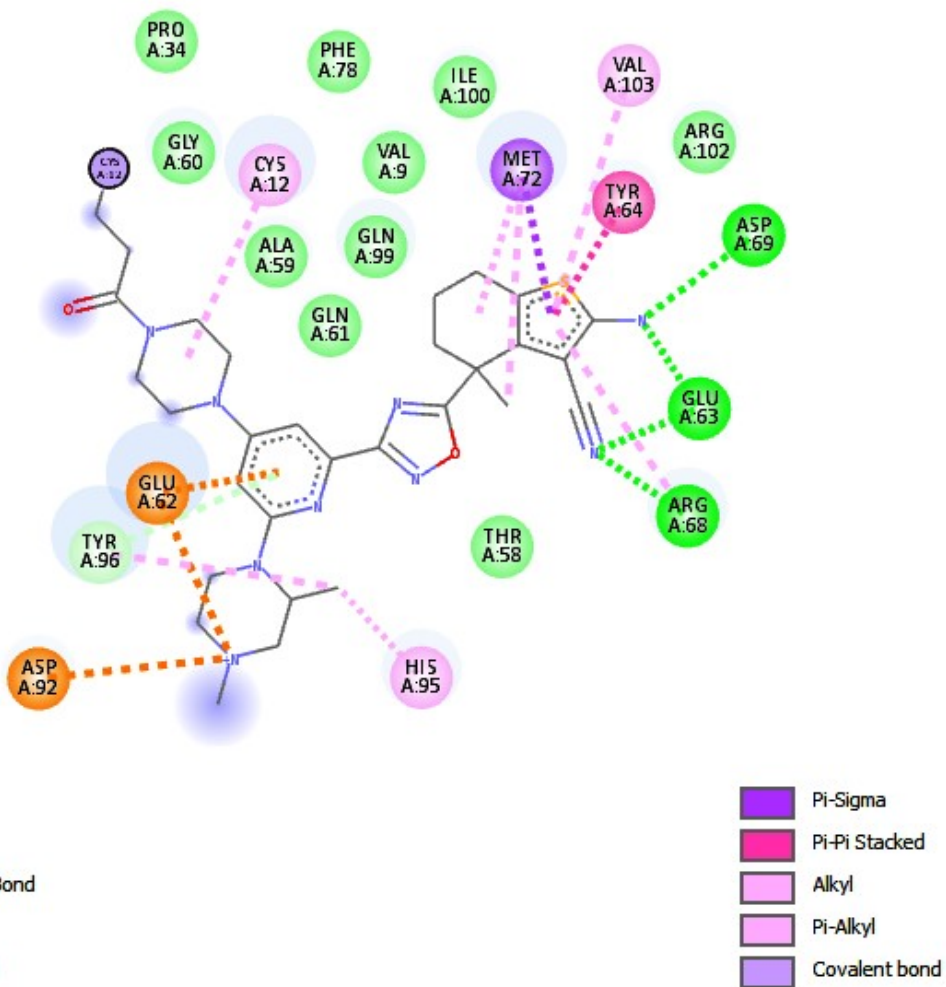
74	1974	<chem>/C2C(CCC(C)=CC1)C2(C)C</chem>	3,7,11,11-tetramethylbicyclo[8.1.0]undecane-2,6-diene Axinellacannabina			1977	<chem>[H])(CC[C@@@]1(NC=O)C(=CC=CC(C)C)C</chem>	[(2E,4E)-6-methylhepta-2,4-dien-2-yl]cyclohexyl]formamide Theonellaswinhoei	
1975	CMNPD 1975	<chem>CC1=CC[C@@]([H])(C(=CC=CC(C)C)C)CC1</chem>	(4R)-1-methyl-4-[(2E,4E)-6-methylhepta-2,4-dien-2-yl]cyclohexene Theonellaswinhoei	P	1978	CMNPD 1978	<chem>[C@@]1(C)C(C)C(O)[C@@](C)([C@@]2([H])C[C@@](C)([C@@]([H])(CC[C@@](O)(C)[C@@H]3[N+]#[C-])[C@@]23[H])[N+]#[C-])CC1)[H]</chem>	(1R,2R,4aS,5S,8S,8aS)-8-[(2R,5R)-5-chloro-2,6,6-trimethyloxan-2-yl]-1,5-diisocyano-2,5-dimethyl-1,3,4,4a,6,7,8,8a-octahydronaphthalen-2-ol Acanthella sp.	NP
1981	CMNPD 1981	<chem>C1C[C@@](O[C@@H]1C(=C)C)(C)[C@@]2([H])C[C@@](C)([C@@]([H])(CC[C@@](O)(C)[C@@H]3[N+]#[C-])[C@@]23[H])[N+]#[C-]</chem>	(1R,2R,4aS,5S,8S,8aS)-1,5-diisocyano-2,5-dimethyl-8-[(2R,5S)-2-methyl-5-propyl-2-yl]-1,3,4,4a,6,7,8,8a-octahydronaphthalen-2-ol Acanthella sp.	P	1979	CMNPD 1979	<chem>CC([C@@H]1O[C@@](C)([C@@]2([H])C[C@@](C)([C@@]([H])(CC[C@@](O)(C)[C@@H]3[N+]#[C-])[C@@]23[H])[N+]#[C-])CC1)(C)[N+]#[C-]</chem>	(1R,2R,4aS,5S,8S,8aS)-1,5-diisocyano-8-[(2R,5S)-5-(2-isocyanopropan-2-yl)-2-methyloxolan-2-yl]-2,5-dimethyl-1,3,4,4a,6,7,8,8a-octahydronaphthalen-2-ol Acanthella sp.	P
1982	CMNPD 1982	<chem>[C@@]1([H])(C(C)C)O[C@@](C)([C@@]2([H])C[C@@](C)([C@@]([H])(CC[C@@](O)(C)[C@@H]3[N+]#[C-])[C@@]23[H])[N+]#[C-])CC1)Cl</chem>	(1R,2R,4aS,5S,8S,8aS)-8-[(2R,5S)-5-chloro-2,6,6-trimethyloxan-2-yl]-1,5-diisocyano-2,5-dimethyl-1,3,4,4a,6,7,8,8a-octahydronaphthalen-2-ol Acanthella sp.	P	1980	CMNPD 1980	<chem>CC([C@@H]1O[C@@](C)([C@@]2([H])C[C@@](C)([C@@]([H])(CC[C@@](O)(C)[C@@H]3[N+]#[C-])[C@@]23[H])[N+]#[C-])CC1)(C)Cl</chem>	(1R,2R,4aS,5S,8S,8aS)-8-[(2R,5S)-5-(2-chloropropan-2-yl)-2-methyloxolan-2-yl]-1,5-diisocyano-2,5-dimethyl-1,3,4,4a,6,7,8,8a-octahydronaphthalen-2-ol Acanthella sp.	P
1983	CMNPD 1983	<chem>C(CC=C(/C)C)C1CC(C)C(C)CCN1C(N)=N</chem>	1-[(2E,6E)-3,7-dimethyl-8-(4-methylfuran-2-yl)octa-2,6-dienyl]guanidin	P	1986	CMNPD 1986	<chem>C1C[C@@]2([H])[C@@](O)(CC[C@@H](C)[C@@]2(C)C)C</chem>	(4aR,7S,8R,8aS)-8-[2-(furan-3-yl)ethyl]-4,4,7,8-tetramethyl-2,3,5,6,7,8a-hexahydro-1H-	P

			e Siphonodictyon sp.				ccoc3)C)C (C)(C)C1	naphthalen-4a-ol Dysideaamblia	
19 84	CMNPD 1984	C1CC[C@]2 ([C@@])([H]) (CCC(=CC(=O)O3)[C@@ ]23OC)C1(C) C)C	(5aS,9aS,9bS)- 9b-methoxy- 6,6,9a- trimethyl- 4,5,5a,7,8,9- hexahydrobenz o[g][1]benzofur an-2-one Dysideaamblia	P	1987	CMNPD 1987	CC1(C)[C @@](O)(C C[C@H]( C)[C@]2( CCC(=O) O)C)[C@ @]2([H])C CC1	3-[(1R,2S,4aR,8aS)- 4a-hydroxy-1,2,5,5- tetramethyl- 3,4,6,7,8,8a- hexahydro-2H- naphthalen-1- yl]propanoic acid Dysideaamblia	P
19 85	CMNPD 1985	C1C[C@]2([ H])[C@](O)( CC[C@]H)( C)[C@]2(CC c3ccoc3)C) C(C)C1	(4aR,7R,8R,8a S)-8-[2-(furan- 3-yl)ethyl]- 4,4,7,8- tetramethyl- 2,3,5,6,7,8a- hexahydro-1H- naphthalen-4a- ol Dysideaamblia	P	1988	CMNPD 1988	C1CC[C@ ]2([C@@] ([H])(CC[ C@@](C)( [C@]([H]) (COC3=O) C3=C[C@ @H]4O)[C @@]24[H] )C1(C)C)C	(3aS,3bS,5aS,9aS,9b R,10S)-10-hydroxy- 3b,6,6,9a- tetramethyl- 3,3a,4,5,5a,7,8,9,9b,1 0- decahydronaphtho[2, 1-e][2]benzofuran-1- one  Spongia (Spongia) officinalis	P
19 91	CMNPD 1991	C1CC[C@@ ]2(C)[C@@] ([H])(C[C@ H](O)[C@@ ](C)[C@]([ H])(COC3=O) C3=C[C@]4 (O)[H])[C@ @]24[H])C1( C)C	(3aS,3bS,4S,5a S,9aS,9bR,10R )-4,10- dihydroxy- 3b,6,6,9a- tetramethyl- 3,3a,4,5,5a,7,8, 9,9b,10- decahydronapht ho[2,1- e][2]benzofuran -1-one  Spongia (Spongia) officinalis	P	1989	CMNPD 1989	C1CC[C@ ]2([C@@] ([H])(CC[ C@@](C)( [C@]([H]) (COC3=O) C3=C[C@ @H]4OC( =O)C)[C@ @]24[H]) C1(C)C)C	[(3aS,3bS,5aS,9aS,9b R,10S)-3b,6,6,9a- tetramethyl-1-oxo- 3,3a,4,5,5a,7,8,9,9b,1 0- decahydronaphtho[2, 1-e][2]benzofuran- 10-yl] acetate Spongia (Spongia) officinalis	P
19 92	CMNPD 1992	C1CC[C@@ ]2(C)[C@@] ([H])(C[C@ H](O)[C@@ ](C)[C@]([ H])(COC3=O) C3=C[C@]4 (O)[H])[C@ @]24[H])C1( C)C	[(1S,3R,3aR,3b R,5aS,9aS,9bR, 11S,11aS)-1,3- diacetyloxy- 3b,6,6,9a- tetramethyl- 3,3a,4,5,5a,7,8, 9,9b,10,11,11a- dodecahydro- 1H- naphtho[2,1- e][2]benzofuran -11-yl] acetate	P	1990	CMNPD 1990	C1CC[C@ @]2(C)[C @@]([H])( C[C@H]( O)[C@@] (C)[C@]([ H])(COC3 =O)C3=C[ C@]4([H]) O)[C@@] ]24[H])C1( C)C	(3aS,3bS,4S,5aS,9aS, 9bR,10S)-4,10- dihydroxy-3b,6,6,9a- tetramethyl- 3,3a,4,5,5a,7,8,9,9b,1 0- decahydronaphtho[2, 1-e][2]benzofuran-1- one Spongia (Spongia) officinalis	P

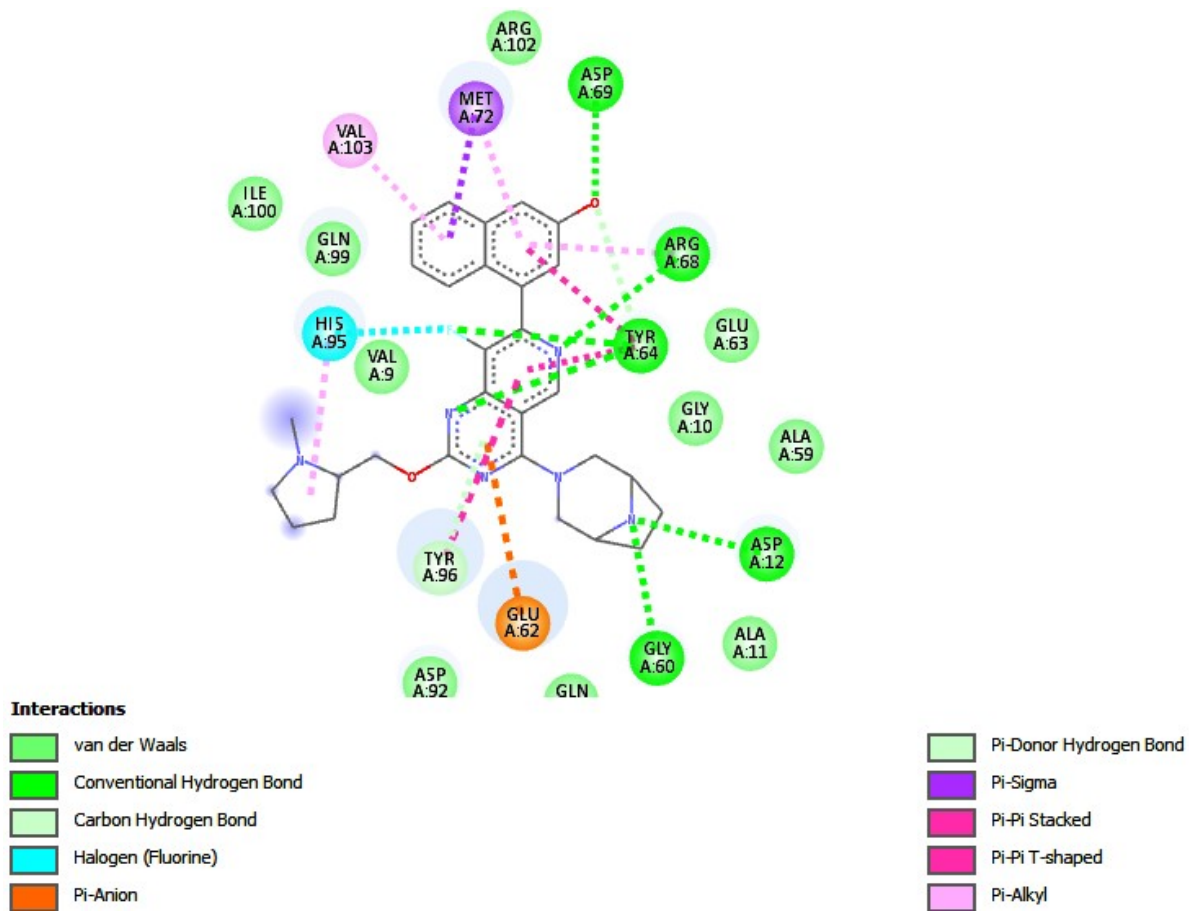
			Spongia (Spongia) officinalis						
19 93	CMNPD 1993	<chem>C1CC[C@]2([C@@]([H])(CC[C@@](C)([C@]([H])(C=O)C(C=O)=CC3)[C@@]23[H])C1(C)C</chem>	(1S,4aR,4bS,8aS,10aR)-4b,8,8,10a-tetramethyl-4,4a,5,6,7,8a,9,10-octahydro-1H-phenanthrene-1,2-dicarbaldehyde  <b>Spongia (Spongia) officinalis</b>	P	1996	CMNPD 1996	<chem>C(CC=C(C)C[C@@H]1C(=C)CC1(C)C)/C)c2ccoc2</chem>	3-[(E)-6-[(1S)-2,2-dimethyl-6-methylidenecyclohexyl]-4-methylhex-3-enyl]furan Dendrilla sp.	P
19 94	CMNPD 1994	<chem>C1CC[C@]2([C@@]([H])(CC[C@@](C)([C@](C=O)([H])C(C=O)=CC3)[C@@]23[H])C1(C)C</chem>	(1R,4aR,4bS,8aS,10aR)-4b,8,8,10a-tetramethyl-4,4a,5,6,7,8a,9,10-octahydro-1H-phenanthrene-1,2-dicarbaldehyde Spongia (Spongia) officinalis	P	1997	CMNPD 1997	<chem>C(CC=C(C(=O)C[C@@H]1[C@@](OC(C=O)(C)CCC1(C)C)/C)c2cc(Br)oc2</chem>	[(1S,2S)-2-[(E)-6-(5-bromofuran-3-yl)-3-methyl-2-oxohex-3-enyl]-1,3,3-trimethylcyclohexyl]acetate Dendrilla sp.	P
19 95	CMNPD 1995	<chem>C1CC[C@]2([C@@]([H])(CC[C@@](C)([C@]([H])(COC(=O)C)C(C=O)=CC3)[C@@]23[H])C1(C)C</chem>	[(1S,4aR,4bS,8aS,10aR)-2-formyl-4b,8,8,10a-tetramethyl-4,4a,5,6,7,8a,9,10-octahydro-1H-phenanthren-1-yl]methyl acetate Spongia (Spongia) officinalis	P	1998	CMNPD 1998	<chem>C1CC([C@]([C@](CC2)(C)C(CO[C@@]3([H])OC(C)=O)O4)C3CC4=O)([H])[C@]2([H])C(C)(C)C1=C</chem>	[(6S)-8-[(1R,3aR,8aS)-1,4,4-trimethyl-8-methylidene-3,3a,5,6,7,8a-hexahydro-2H-azulen-1-yl]-3-oxo-2,7-dioxabicyclo[3.2.1]octan-6-yl]acetate Dendrilla sp.	P
20 00	CMNPD 2000	<chem>C1CC([C@@]([H])([C@](C2=CO[C@@]([H])OC(=O)C3)([H])[C@@]23[H])(CC4C)[C@]4([H])C(C)(C)C1=C</chem>	(3aR,6aR)-3-[(1R,3aR,8aS)-1,4,4-trimethyl-8-methylidene-3,3a,5,6,7,8a-hexahydro-2H-azulen-1-yl]-4,6a-dihydro-3aH-furo[2,3-b]furan-5-one Dendrilla sp.	P	1999	CMNPD 1999	<chem>C1CCC([C@@]([H])([C@]([C@]([C@]2([C@H](O[C@@]([H])OC(=O)C3)([H])[C@@]23[H])OC(C)=O)[H])(C4C)[C@]4([H])C1(</chem>	[(2R,3R,3aR,6aR)-3-[(1R,3aR,8aS)-1,4,4-trimethyl-8-methylidene-3,3a,5,6,7,8a-hexahydro-2H-azulen-1-yl]-5-oxo-3,3a,4,6a-tetrahydro-2H-furo[2,3-b]furan-2-yl]acetate Dendrilla sp.	P

C)C)=C

P: Passed NP: Not Passed



8AFB



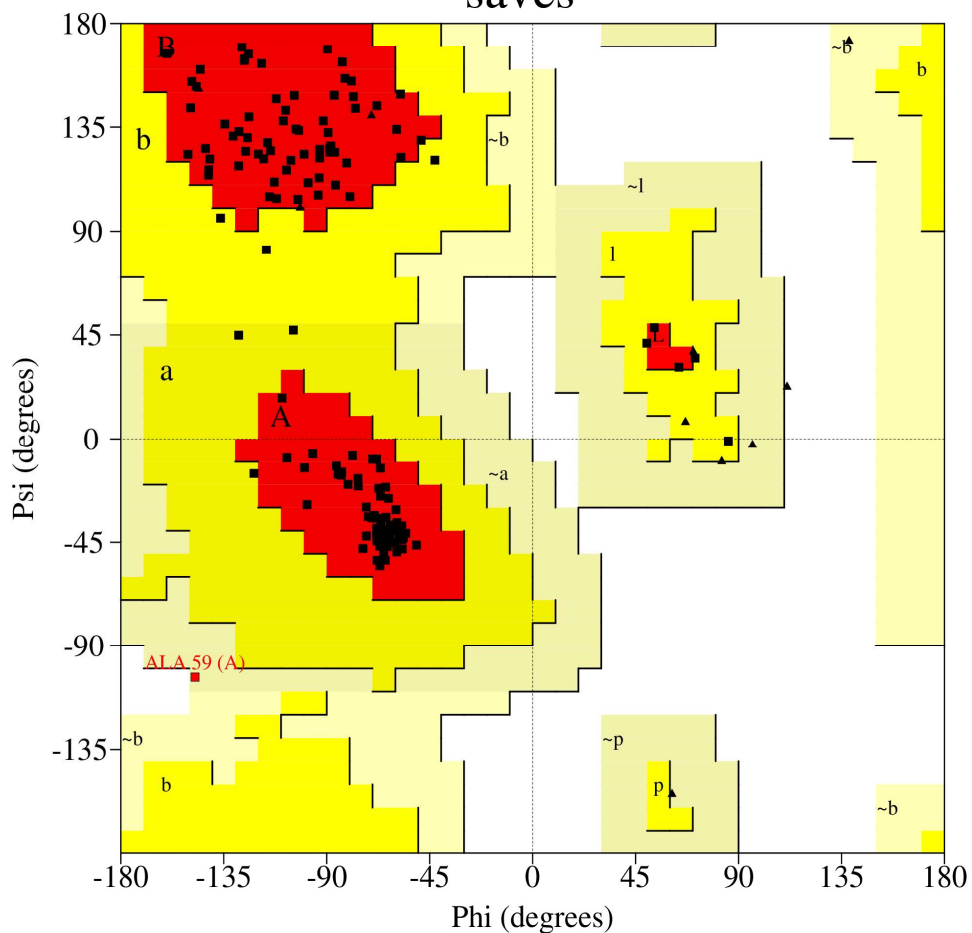
### 7RT1

**Fig. S1** Surrounding residues of complexed ligands LXD and 7L8 with 8AFB (KRAS G12C) and 7RT1 (KRAS G12D) receptors.

PROCHECK

# Ramachandran Plot

saves



## Plot statistics

Residues in most favoured regions [A,B,L]	137	92.6%
Residues in additional allowed regions [a,b,l,p]	10	6.8%
Residues in generously allowed regions [-a,-b,-l,-p]	1	0.7%
Residues in disallowed regions	0	0.0%
-----		
Number of non-glycine and non-proline residues	148	100.0%
Number of end-residues (excl. Gly and Pro)	2	
Number of glycine residues (shown as triangles)	10	
Number of proline residues	4	
-----		
Total number of residues	164	

Based on an analysis of 118 structures of resolution of at least 2.0 Angstroms and R-factor no greater than 20%, a good quality model would be expected to have over 90% in the most favoured regions.

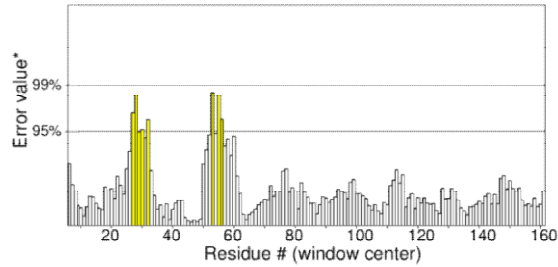
saves\_01.ps

## Ramachandran Plot of KRAS G12C

## Overall Quality Factor

94.8718

Program: ERRAT2  
File: 8afb.pdb  
Chain#:A  
Overall quality factor\*\*: 94.872



\*On the error axis, two lines are drawn to indicate the confidence with which it is possible to reject regions that exceed that error value.

\*\*Expressed as the percentage of the protein for which the calculated error value falls below the 95% rejection limit. Good high resolution structures generally produce values around 95% or higher. For lower resolutions (2.5 to 3Å) the average overall quality factor is around 91%.

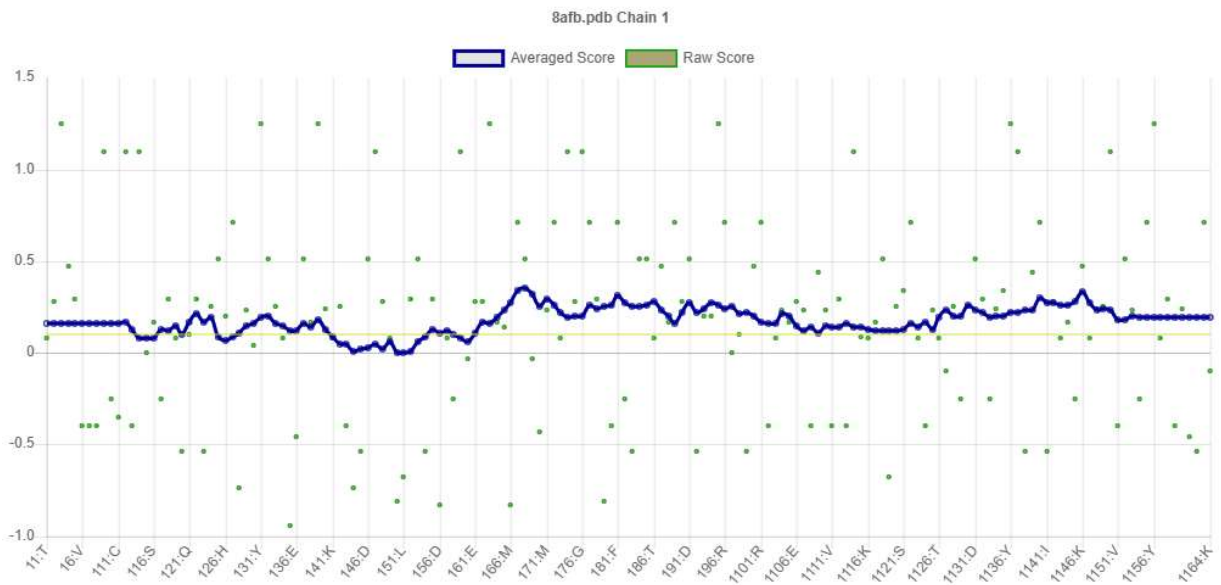
## ERRAT REPORT of KRAS G12C

### VERIFY3D

86.59% of the residues have averaged 3D-1D score  $\geq 0.1$

Pass

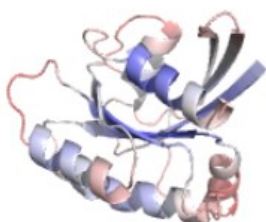
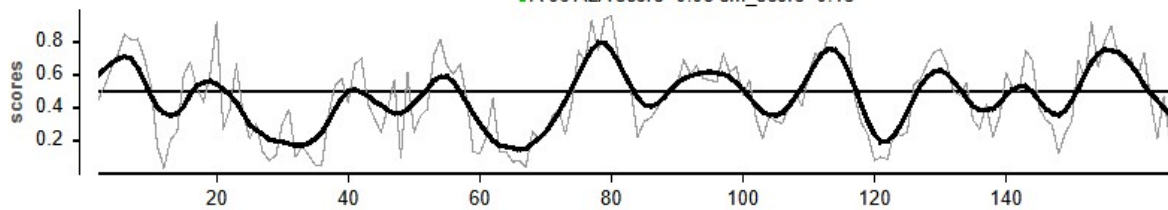
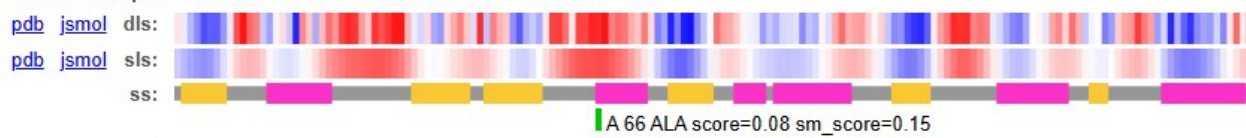
At least 80% of the amino acids have scored  $\geq 0.1$  in the 3D/1D profile.



## VERIFY3D of KRAS G12C

**Results:**

Name: 8afb.pdb Score: 0.510 Residues: 164 Atoms: 1307



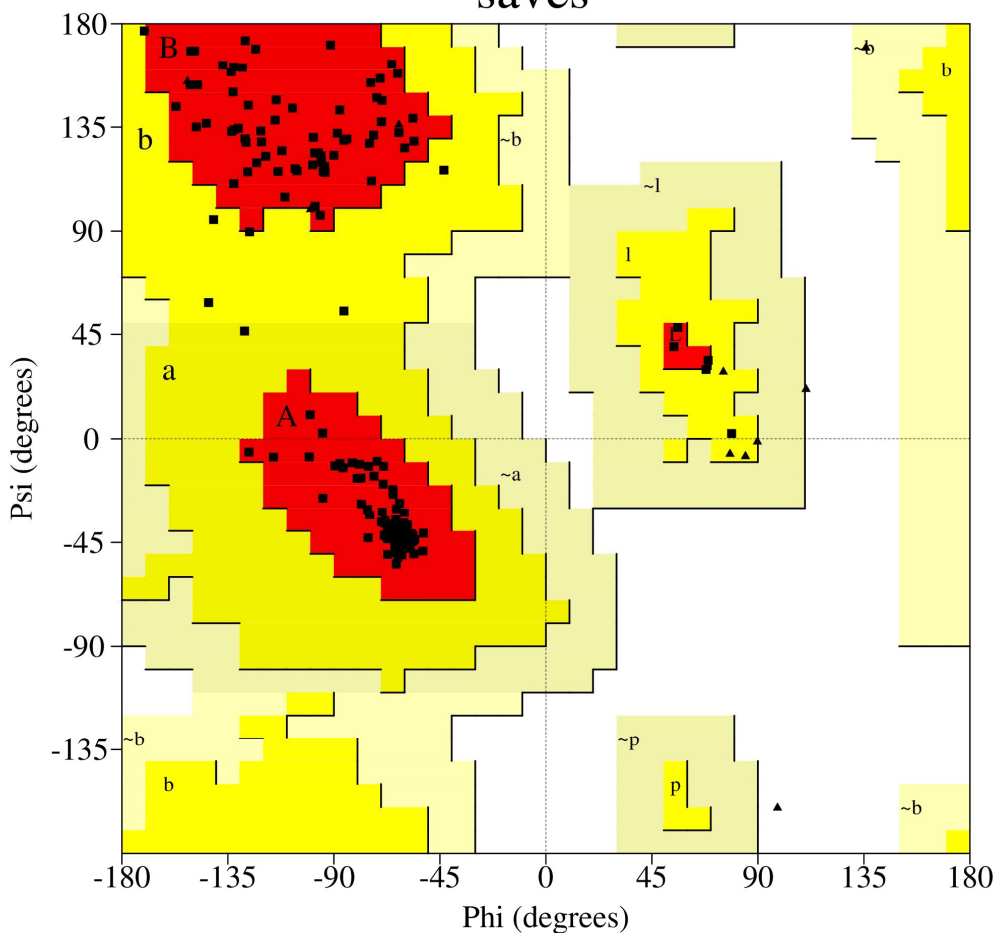
**VoroMQA of KRAS G12C**

**Fig. S2** Protein structural feature of 8AFB (KRAS G12C) receptor.

PROCHECK

# Ramachandran Plot

saves



## Plot statistics

Residues in most favoured regions [A,B,L]	144	94.1%
Residues in additional allowed regions [a,b,l,p]	9	5.9%
Residues in generously allowed regions [-a,-b,-l,-p]	0	0.0%
Residues in disallowed regions	0	0.0%
-----		
Number of non-glycine and non-proline residues	153	100.0%
Number of end-residues (excl. Gly and Pro)	2	
Number of glycine residues (shown as triangles)	10	
Number of proline residues	4	
-----		
Total number of residues	169	

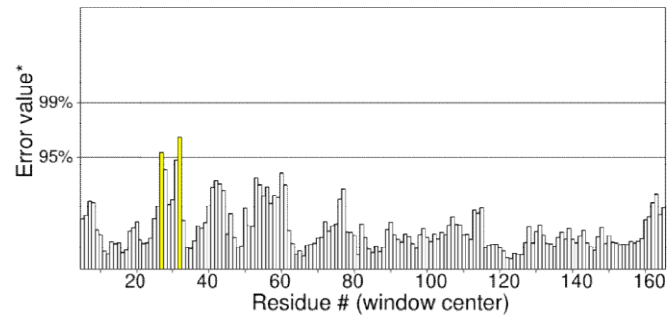
Based on an analysis of 118 structures of resolution of at least 2.0 Angstroms and R-factor no greater than 20%, a good quality model would be expected to have over 90% in the most favoured regions.

## Ramachandran plot of KRAS G12D

**ERRAT**  
**Overall Quality Factor**

**98.7578**

Program: ERRAT2  
File: 7rt1.pdb  
Chain#:A  
Overall quality factor\*\*: 98.758



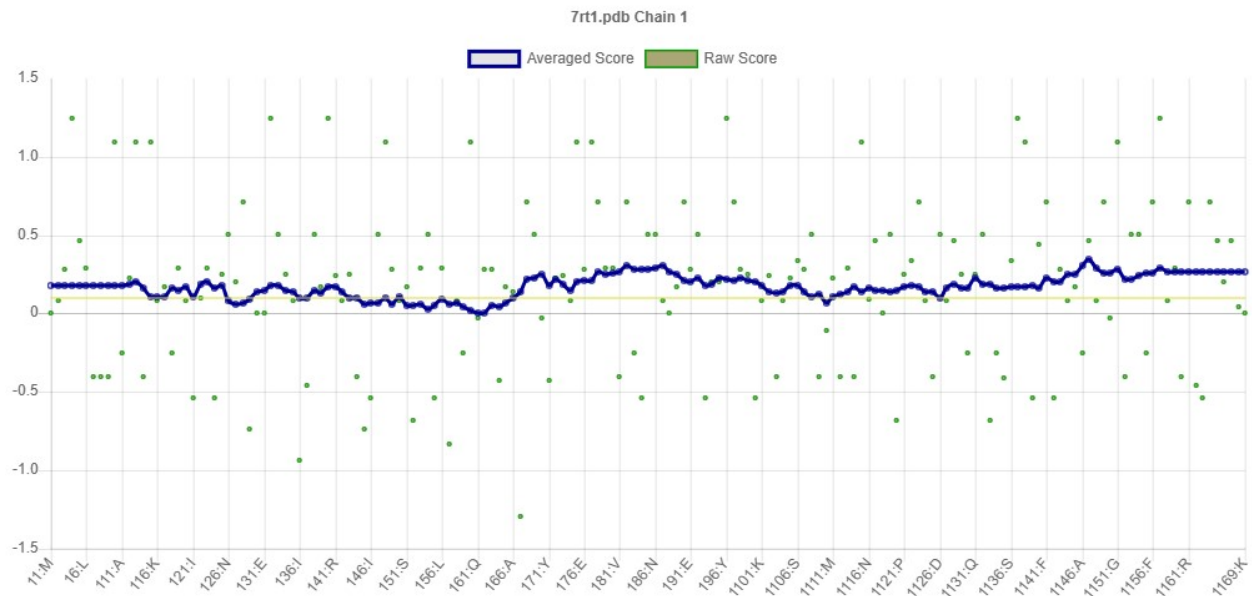
\*On the error axis, two lines are drawn to indicate the confidence with which it is possible to reject regions that exceed that error value.  
\*\*Expressed as the percentage of the protein for which the calculated error value falls below the 95% rejection limit. Good high resolution structures generally produce values around 95% or higher. For lower resolutions (2.5 to 3Å) the average overall quality factor is around 91%.

**ERRAT score of KRAS G12D**

**VERIFY3D score of KRAS G12D**

85.80% of the residues have  
averaged 3D-1D score  $\geq 0.1$   
**Pass**

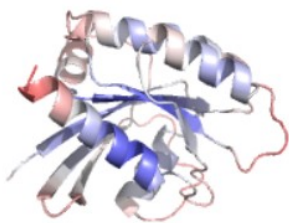
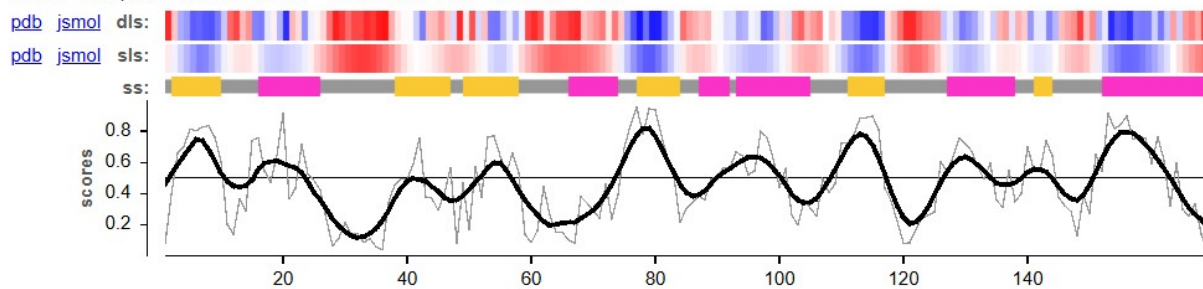
At least 80% of the amino acids have scored  $\geq 0.1$  in the 3D/1D profile.



### VERIFY3D score of KRAS G12D

#### Results:

Name: 7rt1.pdb Score: 0.525 Residues: 169 Atoms: 1338



### VoroMQA of KRAS G12D

**Fig. S3** Protein structural feature of 7RT1 (KRAS G12D) receptor.

**Table S2.** Molecular docking interaction data of selected marine drugs with KRAS G12C receptor

SN	Compound Id	Dock Score (kcal/mol)	SN	Compound Id	Dock Score (kcal/mol)
1	CMNPD1	-6.1	851	CMNPD928	-7.1
2	CMNPD2	-6.1	852	CMNPD929	-7.6
3	CMNPD3	-6.1	853	CMNPD930	-7.9
4	CMNPD4	-6.1	854	CMNPD931	-7.3
5	CMNPD5	-6.1	855	CMNPD932	-5.1
6	CMNPD6	-6.1	856	CMNPD933	-5.4
7	CMNPD7	-6.1	857	CMNPD934	-5.2
8	CMNPD8	-6.0	858	CMNPD935	-5.5
9	CMNPD9	-6.1	859	CMNPD936	-6.3
10	CMNPD10	-5.8	860	CMNPD937	-6.3
11	CMNPD11	-6.1	861	CMNPD938	-7.4
12	CMNPD12	-6.1	862	CMNPD939	-7.3
13	CMNPD13	-6.1	863	CMNPD940	-7.1
14	CMNPD14	-6.2	864	CMNPD941	-6.7
15	CMNPD15	-6.0	865	CMNPD945	-7.5
16	CMNPD16	-6.1	866	CMNPD946	-8.4
17	CMNPD17	-6.2	867	CMNPD947	-6.9
18	CMNPD18	-6.1	868	CMNPD948	-7.6
19	CMNPD19	-6.1	869	CMNPD949	-7.5
20	CMNPD20	-6.1	870	CMNPD950	-8.8
21	CMNPD21	-6.1	871	CMNPD951	-8.2
22	CMNPD22	-6.1	872	CMNPD952	-7.6
23	CMNPD23	-6.1	873	CMNPD953	-7.0
24	CMNPD24	-6.1	874	CMNPD954	-6.8
25	CMNPD25	-6.1	875	CMNPD955	-8.2
26	CMNPD26	-6.1	876	CMNPD956	-9.2
27	CMNPD27	-6.2	877	CMNPD957	-7.3
28	CMNPD28	-5.8	878	CMNPD958	-7.1
29	CMNPD29	-5.8	879	CMNPD959	-7.0
30	CMNPD30	-5.8	880	CMNPD960	-7.0
31	CMNPD31	-6.0	881	CMNPD961	-8.8
32	CMNPD32	-6.0	882	CMNPD962	-8.7
33	CMNPD33	-6.0	883	CMNPD963	-9.5
34	CMNPD34	-6.0	884	CMNPD964	-8.3
35	CMNPD35	-6.0	885	CMNPD965	-9.2
36	CMNPD36	-6.0	886	CMNPD966	-6.8
37	CMNPD37	-5.8	887	CMNPD967	-6.8
38	CMNPD38	-6.0	888	CMNPD968	-6.6
39	CMNPD39	-6.0	889	CMNPD969	-6.7
40	CMNPD40	-6.0	890	CMNPD970	-6.8
41	CMNPD41	-6.0	891	CMNPD971	-7.0
42	CMNPD42	-6.0	892	CMNPD972	-6.3
43	CMNPD43	-6.6	893	CMNPD973	-5.9
44	CMNPD44	-6.2	894	CMNPD974	-7.7
45	CMNPD45	-6.2	895	CMNPD975	-7.7
46	CMNPD46	-6.2	896	CMNPD976	-8.6
47	CMNPD47	-6.6	897	CMNPD977	-8.2
48	CMNPD48	-6.6	898	CMNPD978	-10.0

49	CMNPD49	-6.4	899	CMNPD980	-7.8
50	CMNPD50	-6.3	900	CMNPD981	-6.0
51	CMNPD51	-6.6	901	CMNPD986	-7.8
52	CMNPD52	-6.2	902	CMNPD987	-8.3
53	CMNPD53	-6.4	903	CMNPD988	-6.4
54	CMNPD54	-6.6	904	CMNPD989	-6.9
55	CMNPD55	-6.7	905	CMNPD990	-6.9
56	CMNPD58	-6.2	906	CMNPD991	-6.9
57	CMNPD59	-6.2	907	CMNPD992	-7.1
58	CMNPD60	-6.9	908	CMNPD996	-8.3
59	CMNPD61	-6.7	909	CMNPD997	-8.6
60	CMNPD62	-6.3	910	CMNPD998	-6.8
61	CMNPD63	-6.9	911	CMNPD999	-8.7
62	CMNPD64	-6.7	912	CMNPD1000	-8.7
63	CMNPD65	-6.7	913	CMNPD1013	-9.3
64	CMNPD66	-6.9	914	CMNPD1014	-8.3
65	CMNPD67	-6.8	915	CMNPD1015	-7.6
66	CMNPD68	-6.7	916	CMNPD1016	-8.6
67	CMNPD69	-7.1	917	CMNPD1017	-8.8
68	CMNPD70	-6.8	918	CMNPD1018	-8.0
69	CMNPD71	-6.5	919	CMNPD1019	-6.9
70	CMNPD72	-6.7	920	CMNPD1024	-8.1
71	CMNPD73	-7.2	921	CMNPD 1034	-7.8
72	CMNPD74	-6.8	922	CMNPD 1035	-7.1
73	CMNPD75	-7.0	923	CMNPD 1036	-6.8
74	CMNPD77	-7.0	924	CMNPD1037	-7.4
75	CMNPD78	-5.8	925	CMNPD1038	-7.8
76	CMNPD79	-6.1	926	CMNPD1039	-7.6
77	CMNPD80	-6.1	927	CMNPD1040	-6.8
78	CMNPD81	-6.0	928	CMNPD 1041	-8.2
79	CMNPD82	-5.9	929	CMNPD1042	-8.9
80	CMNPD83	-7.1	930	CMNPD1043	-8.5
81	CMNPD84	-7.1	931	CMNPD1044	-8.1
82	CMNPD85	-7.1	932	CMNPD1045	-8.6
83	CMNPD86	-6.5	933	CMNPD1046	-8.8
84	CMNPD87	-7.7	934	CMNPD1047	-8.8
85	CMNPD88	-7.7	935	CMNPD1048	-8.8
86	CMNPD89	-8.7	936	CMNPD1049	-9.0
87	CMNPD90	-8.0	937	CMNPD1050	-8.4
88	CMNPD91	-7.8	938	CMNPD1051	-8.8
89	CMNPD92	-7.8	939	CMNPD1052	-8.2
90	CMNPD93	-8.1	940	CMNPD1053	-8.3
91	CMNPD94	-7.8	941	CMNPD1054	-9.2
92	CMNPD95	-7.6	942	CMNPD1056	-8.9
93	CMNPD96	-8.3	943	CMNPD1057	-7.8
94	CMNPD97	-6.3	944	CMNPD1058	-7.9
95	CMNPD98	-6.9	945	CMNPD1059	-8.8
96	CMNPD99	-7.5	946	CMNPD1060	-8.8
97	CMNPD100	-7.6	947	CMNPD1061	-8.5
98	CMNPD101	-6.8	948	CMNPD1062	-8.4
99	CMNPD102	-8.5	949	CMNPD1063	-6.4
100	CMNPD103	-7.3	950	CMNPD1064	-8.5
101	CMNPD104	-8.2	951	CMNPD1065	-9.3

102	CMNPD105	-7.9	952	CMNPD1066	-8.5
103	CMNPD106	-7.0	953	CMNPD1067	-8.7
104	CMNPD107	-8.7	954	CMNPD1068	-9.0
105	CMNPD108	-8.4	955	CMNPD1069	-7.7
106	CMNPD109	-8.2	956	CMNPD1070	-7.8
107	CMNPD110	-7.5	957	CMNPD 1071	-7.7
108	CMNPD111	-7.5	958	CMNPD1072	-8.1
109	CMNPD112	-7.5	959	CMNPD1073	-8.6
110	CMNPD113	-7.1	960	CMNPD1074	-8.9
111	CMNPD114	-8.1	961	CMNPD1075	-7.7
112	CMNPD115	-7.5	962	CMNPD1076	-7.9
113	CMNPD116	-7.7	963	CMNPD1077	-7.5
114	CMNPD117	-8.4	964	CMNPD1078	-7.8
115	CMNPD118	-8.2	965	CMNPD1079	-7.8
116	CMNPD119	-7.9	966	CMNPD1080	-7.5
117	CMNPD120	-8.8	967	CMNPD1081	-7.3
118	CMNPD121	-8.6	968	CMNPD1082	-8.6
119	CMNPD122	-9.5	969	CMNPD1083	-8.3
120	CMNPD123	-8.3	970	CMNPD1084	-8.6
121	CMNPD124	-7.0	971	CMNPD1085	-8.9
122	CMNPD125	-5.3	972	CMNPD1086	-7.2
123	CMNPD126	-6.6	973	CMNPD1088	-8.4
124	CMNPD127	-5.1	974	CMNPD1089	-8.3
125	CMNPD128	-8.3	975	CMNPD1090	-8.7
126	CMNPD129	-8.3	976	CMNPD1091	-9.6
127	CMNPD130	-8.7	977	CMNPD1092	-8.7
128	CMNPD131	-8.1	978	CMNPD1093	-9.2
129	CMNPD132	-7.6	979	CMNPD1094	-9.5
130	CMNPD133	-6.6	980	CMNPD1095	-8.1
131	CMNPD134	-6.8	981	CMNPD1096	-9.4
132	CMNPD135	-9.6	982	CMNPD1097	-9.5
133	CMNPD136	-6.9	983	CMNPD1099	-8.6
134	CMNPD137	-7.1	984	CMNPD1100	-6.8
135	CMNPD138	-5.6	985	CMNPD1101	-10.0
136	CMNPD139	-7.6	986	CMNPD1102	-8.9
137	CMNPD140	-7.4	987	CMNPD1103	-8.1
138	CMNPD141	-7.8	988	CMNPD1104	-8.6
139	CMNPD142	-7.4	989	CMNPD1105	-10.9
140	CMNPD143	-5.9	990	CMNPD1106	-7.6
141	CMNPD144	-6.2	991	CMNPD1107	-7.7
142	CMNPD145	-5.7	992	CMNPD1108	-7.1
143	CMNPD147	-6.7	993	CMNPD1109	-7.3
144	CMNPD148	-7.7	994	CMNPD1110	-7.7
145	CMNPD149	-7.8	995	CMNPD1111	-7.6
146	CMNPD150	-8.0	996	CMNPD1112	-8.4
147	CMNPD151	-7.4	997	CMNPD1113	-8.6
148	CMNPD152	-8.6	998	CMNPD1114	-8.4
149	CMNPD153	-8.7	999	CMNPD1115	-9.0
150	CMNPD154	-8.9	1000	CMNPD1116	-9.3
151	CMNPD155	-8.7	1001	CMNPD1117	-8.0
152	CMNPD156	-8.4	1002	CMNPD1118	-8.6
153	CMNPD157	-8.2	1003	CMNPD1119	-8.5
154	CMNPD158	-8.1	1004	CMNPD1120	-8.5

155	CMNPD159	-10.3	1005	CMNPD1121	-8.3
156	CMNPD160	-7.5	1006	CMNPD1122	-9.1
157	CMNPD161	-7.5	1007	CMNPD1123	-6.4
158	CMNPD162	-7.6	1008	CMNPD1124	-8.9
159	CMNPD163	-8.2	1009	CMNPD1125	-6.6
160	CMNPD164	-8.7	1010	CMNPD1126	-8.3
161	CMNPD165	-8.3	1011	CMNPD1127	-9.1
162	CMNPD166	-8.4	1012	CMNPD1128	-9.2
163	CMNPD167	-8.1	1013	CMNPD1129	-7.7
164	CMNPD168	-7.7	1014	CMNPD1130	-8.7
165	CMNPD169	-7.9	1015	CMNPD1131	-8.5
166	CMNPD170	-7.9	1016	CMNPD1132	-8.6
167	CMNPD171	-7.6	1017	CMNPD1133	-6.0
168	CMNPD172	-7.6	1018	CMNPD1134	-8.8
169	CMNPD173	-6.9	1019	CMNPD1135	-9.6
170	CMNPD174	-8.0	1020	CMNPD1136	-6.5
171	CMNPD175	-8.1	1021	CMNPD1137	-6.8
172	CMNPD181	-9.1	1022	CMNPD1138	-7.2
173	CMNPD183	-8.8	1023	CMNPD1139	-8.4
174	CMNPD184	-8.9	1024	CMNPD1140	-8.2
175	CMNPD185	-9.2	1025	CMNPD1141	-7.2
176	CMNPD186	-7.8	1026	CMNPD1142	-7.8
177	CMNPD187	-9.0	1027	CMNPD1143	-6.8
178	CMNPD188	-8.8	1028	CMNPD1144	-7.6
179	CMNPD189	-9.0	1029	CMNPD1147	-7.7
180	CMNPD190	-8.5	1030	CMNPD1148	-10.1
181	CMNPD191	-9.1	1031	CMNPD1149	-6.9
182	CMNPD192	-9.5	1032	CMNPD1150	-8.5
183	CMNPD193	-9.3	1033	CMNPD1151	-7.7
184	CMNPD194	-9.6	1034	CMNPD1152	-7.8
185	CMNPD195	-9.2	1035	CMNPD1153	-8.4
186	CMNPD196	-7.7	1036	CMNPD1154	-8.2
187	CMNPD197	-8.0	1037	CMNPD1155	-8.4
188	CMNPD198	-7.7	1038	CMNPD1156	-7.9
189	CMNPD199	-7.9	1039	CMNPD1157	-7.5
190	CMNPD200	-8.1	1040	CMNPD1158	-8.0
191	CMNPD201	-7.3	1041	CMNPD1159	-8.2
192	CMNPD202	-8.4	1042	CMNPD1160	-7.6
193	CMNPD203	-8.7	1043	CMNPD1161	-9.3
194	CMNPD204	-7.8	1044	CMNPD1162	-8.9
195	CMNPD205	-7.8	1045	CMNPD1163	-8.3
196	CMNPD206	-7.7	1046	CMNPD1164	-9.1
197	CMNPD207	-7.0	1047	CMNPD1165	-9.1
198	CMNPD208	-6.2	1048	CMNPD1166	-8.4
199	CMNPD209	-7.2	1049	CMNPD1167	-8.9
200	CMNPD210	-8.2	1050	CMNPD1168	-8.3
201	CMNPD211	-8.1	1051	CMNPD1169	-9.1
202	CMNPD212	-8.0	1052	CMNPD1170	-8.4
203	CMNPD213	-8.5	1053	CMNPD1171	-7.8
204	CMNPD214	-7.2	1054	CMNPD1172	-9.8
205	CMNPD215	-7.7	1055	CMNPD1173	-7.2
206	CMNPD216	-6.8	1056	CMNPD1174	-8.9
207	CMNPD217	-8.4	1057	CMNPD1175	-9.9

208	CMNPD218	-8.4	1058	CMNPD1176	-8.2
209	CMNPD219	-8.7	1059	CMNPD1177	-8.2
210	CMNPD220	-8.1	1060	CMNPD1178	-7.6
211	CMNPD221	-8.2	1061	CMNPD1179	-10.5
212	CMNPD222	-9.1	1062	CMNPD1180	-7.1
213	CMNPD223	-8.7	1063	CMNPD1181	-7.5
214	CMNPD224	-8.2	1064	CMNPD1182	-8.5
215	CMNPD225	-7.7	1065	CMNPD1183	-7.3
216	CMNPD226	-5.4	1066	CMNPD1184	-7.9
217	CMNPD227	-7.8	1067	CMNPD1186	-7.8
218	CMNPD228	-6.8	1068	CMNPD1187	-7.2
219	CMNPD229	-7.7	1069	CMNPD1188	-7.1
220	CMNPD230	-7.1	1070	CMNPD1189	-9.5
221	CMNPD231	-8.4	1071	CMNPD1190	-9.4
222	CMNPD232	-8.6	1072	CMNPD1191	-6.5
223	CMNPD233	-7.8	1073	CMNPD1192	-8.0
224	CMNPD234	-8.0	1074	CMNPD1193	-7.9
225	CMNPD235	-9.3	1075	CMNPD1194	-8.0
226	CMNPD236	-8.5	1076	CMNPD1195	-10.7
227	CMNPD238	-7.5	1077	CMNPD1196	-9.4
228	CMNPD239	-7.5	1078	CMNPD1197	-9.3
229	CMNPD240	-9.7	1079	CMNPD1198	-9.5
230	CMNPD241	-10.4	1080	CMNPD1199	-8.1
231	CMNPD242	-5.3	1081	CMNPD1200	-8.9
232	CMNPD243	-5.4	1082	CMNPD1201	-8.4
233	CMNPD244	-5.8	1083	CMNPD1202	-7.8
234	CMNPD245	-8.8	1084	CMNPD1203	-11
235	CMNPD246	-8.2	1085	CMNPD1204	-8.9
236	CMNPD247	-5.7	1086	CMNPD1206	-7.9
237	CMNPD251	-6.0	1087	CMNPD1207	-7.9
238	CMNPD252	-6.1	1088	CMNPD1213	-9.4
239	CMNPD253	-6.1	1089	CMNPD1214	-8.4
240	CMNPD254	-6.9	1090	CMNPD1215	-9.2
241	CMNPD255	-10.1	1091	CMNPD1217	-11.1
242	CMNPD256	-6.6	1092	CMNPD1218	-9.6
243	CMNPD259	-6.6	1093	CMNPD1219	-9.6
244	CMNPD260	-6.2	1094	CMNPD1220	-7.5
245	CMNPD261	-8.9	1095	CMNPD1224	-9.9
246	CMNPD263	-7.6	1096	CMNPD1225	-9.6
247	CMNPD264	-6.8	1097	CMNPD1227	-9.2
248	CMNPD265	-6.9	1098	CMNPD1228	-9.6
249	CMNPD266	-7.3	1099	CMNPD1229	-9.3
250	CMNPD267	-7.3	1100	CMNPD1230	-9.5
251	CMNPD268	-7.4	1101	CMNPD1231	-9.2
252	CMNPD269	-6.8	1102	CMNPD1232	-9.0
253	CMNPD270	-6.7	1103	CMNPD1233	-8.1
254	CMNPD271	-7.2	1104	CMNPD1234	-8.0
255	CMNPD272	-6.4	1105	CMNPD1235	-8.1
256	CMNPD273	-7.7	1106	CMNPD1236	-8.3
257	CMNPD274	-6.7	1107	CMNPD1237	-7.6
258	CMNPD277	-5.6	1108	CMNPD1238	-8.3
259	CMNPD278	-5.6	1109	CMNPD1239	-7.1
260	CMNPD279	-4.9	1110	CMNPD1240	-9.0

261	CMNPD280	-7.6	1111	CMNPD1241	-8.2
262	CMNPD281	-8.7	1112	CMNPD1242	-8.2
263	CMNPD282	-7.4	1113	CMNPD1243	-8.0
264	CMNPD283	-8.5	1114	CMNPD1244	-8.6
265	CMNPD284	-8.5	1115	CMNPD1245	-8.4
266	CMNPD285	-8.2	1116	CMNPD1246	-8.6
267	CMNPD286	-8.5	1117	CMNPD1247	-9.4
268	CMNPD292	-8.7	1118	CMNPD1248	-8.8
269	CMNPD293	-8.3	1119	CMNPD1249	-8.5
270	CMNPD294	-7.3	1120	CMNPD1250	-9.5
271	CMNPD308	-6.1	1121	CMNPD1251	-8.5
272	CMNPD309	-8.9	1122	CMNPD1252	-8.4
273	CMNPD310	-8	1123	CMNPD1253	-8.7
274	CMNPD311	-7.9	1124	CMNPD1254	-8.6
275	CMNPD312	-7.8	1125	CMNPD1255	-8.5
276	CMNPD313	-7.9	1126	CMNPD1256	-7.4
277	CMNPD314	-8.2	1127	CMNPD1257	-6.8
278	CMNPD315	-8.3	1128	CMNPD1258	-8.7
279	CMNPD316	-7.8	1129	CMNPD1259	-8.5
280	CMNPD317	-7.8	1130	CMNPD1260	-7.9
281	CMNPD318	-5.9	1131	CMNPD1261	-7.9
282	CMNPD319	-7.2	1132	CMNPD1262	-7.9
283	CMNPD320	-6.6	1133	CMNPD1263	-7.8
284	CMNPD321	-7	1134	CMNPD1264	-8.4
285	CMNPD322	-7.4	1135	CMNPD1265	-7.7
286	CMNPD323	-7.2	1136	CMNPD1266	-8.4
287	CMNPD324	-6.7	1137	CMNPD1267	-8.1
288	CMNPD325	-8.0	1138	CMNPD1268	-8
289	CMNPD326	-8.3	1139	CMNPD1269	-8.3
290	CMNPD327	-7.2	1140	CMNPD1270	-7.8
291	CMNPD328	-7.5	1141	CMNPD1271	-8.3
292	CMNPD329	-6.3	1142	CMNPD1272	-8
293	CMNPD330	-8.2	1143	CMNPD1273	-8.3
294	CMNPD331	-8.4	1144	CMNPD1274	-8.3
295	CMNPD332	-8.1	1145	CMNPD1275	-8.7
296	CMNPD333	-8.4	1146	CMNPD1276	-8.1
297	CMNPD335	-8.4	1147	CMNPD1277	-7.5
298	CMNPD336	-5.9	1148	CMNPD1278	-6.8
299	CMNPD337	-6.1	1149	CMNPD1279	-7.4
300	CMNPD338	-5.3	1150	CMNPD1280	-7
301	CMNPD341	-8.6	1151	CMNPD1281	-7.3
302	CMNPD342	-7.4	1152	CMNPD1283	-8
303	CMNPD345	-7.6	1153	CMNPD1284	-7.5
304	CMNPD346	-8.2	1154	CMNPD1285	-8.1
305	CMNPD347	-7.7	1155	CMNPD1286	-7.8
306	CMNPD348	-6.4	1156	CMNPD1287	-7.4
307	CMNPD349	-7.5	1157	CMNPD1288	-7.5
308	CMNPD355	-8.1	1158	CMNPD1289	-8.5
309	CMNPD356	-8.6	1159	CMNPD1290	-7.9
310	CMNPD357	-7.6	1160	CMNPD1291	-7.2
311	CMNPD358	-8.7	1161	CMNPD1292	-7.0
312	CMNPD359	-8.3	1162	CMNPD1293	-7.3
313	CMNPD360	-7.2	1163	CMNPD1294	-7.1

314	CMNPD361	-7.7	1164	CMNPD1295	-7.2
315	CMNPD362	-7.6	1165	CMNPD1296	-7.5
316	CMNPD363	-7.3	1166	CMNPD1297	-7.1
317	CMNPD364	-7	1167	CMNPD1298	-6.8
318	CMNPD365	-7.3	1168	CMNPD1299	-7.1
319	CMNPD366	-7.7	1169	CMNPD1300	-6.6
320	CMNPD367	-8.6	1170	CMNPD1301	-6.6
321	CMNPD368	-8.1	1171	CMNPD1302	-6.1
322	CMNPD369	-7.8	1172	CMNPD1303	-5.2
323	CMNPD370	-6.4	1173	CMNPD1304	-6.1
324	CMNPD371	-7.2	1174	CMNPD1305	-6.1
325	CMNPD372	-7.1	1175	CMNPD1306	-7.5
326	CMNPD373	-7	1176	CMNPD1307	-7.6
327	CMNPD386	-8.1	1177	CMNPD1308	-6.6
328	CMNPD388	-8.5	1178	CMNPD1309	-9.1
329	CMNPD390	-5.1	1179	CMNPD1310	-6.7
330	CMNPD391	-8.4	1180	CMNPD1311	-5.8
331	CMNPD392	-8.1	1181	CMNPD1312	-8.0
332	CMNPD393	-8.1	1182	CMNPD1313	-8.2
333	CMNPD394	-8.6	1183	CMNPD1314	-6.0
334	CMNPD395	-8.6	1184	CMNPD1315	-8.5
335	CMNPD396	-7.7	1185	CMNPD1316	-8.1
336	CMNPD397	-8.2	1186	CMNPD1317	-7.9
337	CMNPD398	-7.6	1187	CMNPD1318	-5.5
338	CMNPD399	-8.6	1188	CMNPD1319	-8.6
339	CMNPD400	-7.5	1189	CMNPD1320	-10.2
340	CMNPD401	-8.5	1190	CMNPD1321	-5.6
341	CMNPD402	-7.8	1191	CMNPD1322	-5.8
342	CMNPD403	-7.4	1192	CMNPD1323	-9.2
343	CMNPD404	-7.3	1193	CMNPD1325	-7.1
344	CMNPD405	-7.8	1194	CMNPD1326	-6.4
345	CMNPD406	-7.2	1195	CMNPD1327	-5.8
346	CMNPD407	-8.2	1196	CMNPD1328	-6.9
347	CMNPD408	-6.6	1197	CMNPD1329	-8.7
348	CMNPD409	-5.8	1198	CMNPD1330	-10.2
349	CMNPD410	-6.7	1199	CMNPD1331	-6.5
350	CMNPD411	-7.3	1200	CMNPD1332	-8.9
351	CMNPD412	-7.2	1201	CMNPD1333	-6.7
352	CMNPD413	-7.1	1202	CMNPD1334	-5.6
353	CMNPD414	-6.8	1203	CMNPD1335	-8.3
354	CMNPD415	-8.3	1204	CMNPD1336	-7.1
355	CMNPD416	-8.2	1205	CMNPD1337	-8.3
356	CMNPD417	-9.9	1206	CMNPD1338	-9.2
357	CMNPD418	-9.7	1207	CMNPD1339	-9.7
358	CMNPD419	-8.6	1208	CMNPD1341	-9.7
359	CMNPD420	-8.1	1209	CMNPD1342	-8.1
360	CMNPD421	-8.4	1210	CMNPD1343	-5.9
361	CMNPD422	-8.6	1211	CMNPD1344	-7.9
362	CMNPD423	-8.7	1212	CMNPD1345	-7.0
363	CMNPD424	-8.2	1213	CMNPD1347	-8.5
364	CMNPD425	-8.7	1214	CMNPD1348	-7.9
365	CMNPD426	-8.5	1215	CMNPD1349	-8.5
366	CMNPD427	-7.8	1216	CMNPD1350	-8.6

367	CMNPD428	-8.3	1217	CMNPD1351	-10.3
368	CMNPD429	-8.4	1218	CMNPD1352	-10.3
369	CMNPD430	-7.5	1219	CMNPD1353	-9.1
370	CMNPD431	-8.3	1220	CMNPD1354	-9.1
371	CMNPD432	-8	1221	CMNPD1355	-9.1
372	CMNPD433	-8	1222	CMNPD1356	-9.1
373	CMNPD434	-8.1	1223	CMNPD1357	-9.2
374	CMNPD435	-7.4	1224	CMNPD1358	-9.0
375	CMNPD436	-8.9	1225	CMNPD1359	-8.7
376	CMNPD437	-8.2	1226	CMNPD1360	-9.3
377	CMNPD438	-9.0	1227	CMNPD1361	-9.2
378	CMNPD439	-8.9	1228	CMNPD1362	-9.3
379	CMNPD440	-7.7	1229	CMNPD1363	-9.0
380	CMNPD441	-8.6	1230	CMNPD1364	-9.0
381	CMNPD442	-8.5	1231	CMNPD1365	-9.2
382	CMNPD443	-10.2	1232	CMNPD1366	-9.1
383	CMNPD444	-10.2	1233	CMNPD1367	-8.9
384	CMNPD445	-7.7	1234	CMNPD1369	-8.1
385	CMNPD446	-6.6	1235	CMNPD1370	-8.2
386	CMNPD447	-9.2	1236	CMNPD1371	-7.8
387	CMNPD448	-8.3	1237	CMNPD1372	-8.0
388	CMNPD449	-7.9	1238	CMNPD1373	-8.3
389	CMNPD450	-8.4	1239	CMNPD1374	-8.5
390	CMNPD451	-10.5	1240	CMNPD1375	-8.5
391	CMNPD452	-7.7	1241	CMNPD1376	-9.0
392	CMNPD453	-7.4	1242	CMNPD1377	-9.3
393	CMNPD454	-7.2	1243	CMNPD1378	-9.3
394	CMNPD455	-7.6	1244	CMNPD1379	-9.3
395	CMNPD456	-6.8	1245	CMNPD1380	-8.2
396	CMNPD457	-7.3	1246	CMNPD1381	-8.7
397	CMNPD458	-7.6	1247	CMNPD1382	-8.2
398	CMNPD459	-7.1	1248	CMNPD1383	-7.9
399	CMNPD460	-7.5	1249	CMNPD1384	-8.6
400	CMNPD461	-7.8	1250	CMNPD1385	-8.2
401	CMNPD462	-7.2	1251	CMNPD1386	-7.2
402	CMNPD463	-7.3	1252	CMNPD1387	-7.3
403	CMNPD464	-7.6	1253	CMNPD1388	-6.0
404	CMNPD465	-7.3	1254	CMNPD1389	-9.3
405	CMNPD466	-7.2	1255	CMNPD1390	-8.7
406	CMNPD467	-7.4	1256	CMNPD1391	-8.1
407	CMNPD468	-7.7	1257	CMNPD1392	-8.7
408	CMNPD469	-8.5	1258	CMNPD1393	-7.6
409	CMNPD470	-8.0	1259	CMNPD1394	-7.4
410	CMNPD471	-8.2	1260	CMNPD1395	-7.8
411	CMNPD472	-7.5	1261	CMNPD1396	-6.3
412	CMNPD473	-7.3	1262	CMNPD1397	-6.1
413	CMNPD474	-7.9	1263	CMNPD1398	-6.7
414	CMNPD475	-8.0	1264	CMNPD1399	-6.7
415	CMNPD476	-8.4	1265	CMNPD1400	-7.8
416	CMNPD477	-7.9	1266	CMNPD1402	-7.6
417	CMNPD478	-8.1	1267	CMNPD1403	-7.0
418	CMNPD479	-8.2	1268	CMNPD1404	-7.6
419	CMNPD480	-8.1	1269	CMNPD1405	-7.8

420	CMNPD481	-7.8	1270	CMNPD1406	-7.5
421	CMNPD482	-8.2	1271	CMNPD1407	-7.3
422	CMNPD483	-7.9	1272	CMNPD1408	-7.5
423	CMNPD484	-7.3	1273	CMNPD1409	-7.5
424	CMNPD485	-8.1	1274	CMNPD1410	-7.3
425	CMNPD486	-7.7	1275	CMNPD1411	-7.1
426	CMNPD487	-7.9	1276	CMNPD1412	-7.2
427	CMNPD488	-7.7	1277	CMNPD1413	-9.7
428	CMNPD489	-7.6	1278	CMNPD1414	-8.9
429	CMNPD490	-8.9	1279	CMNPD1416	-9.4
430	CMNPD491	-8.4	1280	CMNPD1417	-8.2
431	CMNPD492	-8.5	1281	CMNPD1418	-10
432	CMNPD493	-8.4	1282	CMNPD1419	-6.9
433	CMNPD494	-8.7	1283	CMNPD1420	-8.4
434	CMNPD495	-8	1284	CMNPD1421	-7.7
435	CMNPD496	-7.2	1285	CMNPD1422	-7.4
436	CMNPD497	-8.4	1286	CMNPD1423	-7.1
437	CMNPD498	-9.2	1287	CMNPD1424	-9.5
438	CMNPD499	-7.7	1288	CMNPD1425	-9.6
439	CMNPD500	-8.7	1289	CMNPD1426	-10.4
440	CMNPD501	-8.7	1290	CMNPD1427	-8.8
441	CMNPD502	-7.8	1291	CMNPD1428	-8.1
442	CMNPD503	-8.2	1292	CMNPD1429	-7.4
443	CMNPD504	-7.8	1293	CMNPD1430	-7.3
444	CMNPD505	-7.8	1294	CMNPD1431	-7.2
445	CMNPD506	-7.9	1295	CMNPD1432	-6.9
446	CMNPD507	-8.3	1296	CMNPD1433	-7.5
447	CMNPD508	-7.8	1297	CMNPD1434	-7.7
448	CMNPD509	-8.8	1298	CMNPD1435	-7.5
449	CMNPD510	-9.2	1299	CMNPD1436	-7.4
450	CMNPD511	-8.1	1300	CMNPD1437	-7.5
451	CMNPD512	-8.1	1301	CMNPD1438	-7.6
452	CMNPD513	-8.1	1302	CMNPD1439	-7.4
453	CMNPD514	-8.0	1303	CMNPD1440	-8.4
454	CMNPD515	-8.7	1304	CMNPD1441	-10.9
455	CMNPD517	-8.1	1305	CMNPD1442	-10.2
456	CMNPD518	-8.9	1306	CMNPD1443	-9.6
457	CMNPD519	-7.8	1307	CMNPD1444	-9.9
458	CMNPD520	-6.1	1308	CMNPD1447	-9.7
459	CMNPD521	-7.7	1309	CMNPD1448	-7.8
460	CMNPD522	-8.6	1310	CMNPD1450	-6.8
461	CMNPD523	-9.1	1311	CMNPD1451	-8.8
462	CMNPD524	-8.7	1312	CMNPD1452	-9.2
463	CMNPD525	-8.6	1313	CMNPD1453	-7.6
464	CMNPD526	-8.6	1314	CMNPD1454	-7.5
465	CMNPD527	-9.8	1315	CMNPD1455	-7.9
466	CMNPD528	-8.8	1316	CMNPD1456	-7.7
467	CMNPD529	-8.3	1317	CMNPD1457	-7.3
468	CMNPD530	-8.2	1318	CMNPD1458	-8.7
469	CMNPD531	-8.2	1319	CMNPD1459	-8.1
470	CMNPD532	-8.4	1320	CMNPD1460	-8.1
471	CMNPD533	-8.2	1321	CMNPD1461	-8.7
472	CMNPD534	-8.3	1322	CMNPD1462	-7.9

473	CMNPD535	-8.3	1323	CMNPD1463	-7.3
474	CMNPD536	-8.4	1324	CMNPD1464	-6.3
475	CMNPD537	-8.5	1325	CMNPD1465	-6.3
476	CMNPD538	-7.9	1326	CMNPD1466	-7.9
477	CMNPD539	-8.3	1327	CMNPD1467	-9.6
478	CMNPD540	-8.5	1328	CMNPD1468	-9.2
479	CMNPD541	-8.8	1329	CMNPD1469	-6.6
480	CMNPD542	-8.6	1330	CMNPD1470	-6.9
481	CMNPD543	-8.7	1331	CMNPD1471	-6.2
482	CMNPD544	-7.3	1332	CMNPD1472	-8.5
483	CMNPD545	-8.7	1333	CMNPD1475	-8.6
484	CMNPD546	-7.8	1334	CMNPD1476	-8.2
485	CMNPD547	-8	1335	CMNPD1477	-8.5
486	CMNPD548	-8.4	1336	CMNPD1478	-7.4
487	CMNPD549	-8.6	1337	CMNPD1479	-5.0
488	CMNPD550	-8.4	1338	CMNPD1480	-7.4
489	CMNPD551	-8.5	1339	CMNPD1481	-7.1
490	CMNPD552	-7.3	1340	CMNPD1482	-7.8
491	CMNPD553	-8	1341	CMNPD1483	-6.1
492	CMNPD554	-7.5	1342	CMNPD1484	-6.5
493	CMNPD555	-8.2	1343	CMNPD1485	-6.2
494	CMNPD556	-8.7	1344	CMNPD1486	-5.9
495	CMNPD557	-8.7	1345	CMNPD1487	-5.8
496	CMNPD558	-7.9	1346	CMNPD1488	-6.1
497	CMNPD559	-8.8	1347	CMNPD1489	-4.9
498	CMNPD560	-9.7	1348	CMNPD1490	-5.3
499	CMNPD561	-8.4	1349	CMNPD1492	-5.6
500	CMNPD562	-9.7	1350	CMNPD1493	-6.0
501	CMNPD563	-6.5	1351	CMNPD1494	-5.8
502	CMNPD564	-8	1352	CMNPD1495	-5.2
503	CMNPD565	-8	1353	CMNPD1496	-5.4
504	CMNPD566	-6.3	1354	CMNPD1497	-4.9
505	CMNPD567	-7.1	1355	CMNPD1499	-7.0
506	CMNPD568	-8.1	1356	CMNPD1500	-6.1
507	CMNPD569	-8.2	1357	CMNPD1501	-6.1
508	CMNPD570	-7.4	1358	CMNPD1505	-6.3
509	CMNPD571	-7.3	1359	CMNPD1506	-6.7
510	CMNPD572	-8.5	1360	CMNPD1508	-8.2
511	CMNPD573	-7.5	1361	CMNPD1509	-8.5
512	CMNPD574	-6.6	1362	CMNPD1510	-9.2
513	CMNPD575	-7.8	1363	CMNPD1511	-8.7
514	CMNPD576	-8.3	1364	CMNPD1512	-6.6
515	CMNPD577	-8.3	1365	CMNPD1513	-6.6
516	CMNPD578	-8.9	1366	CMNPD1514	-7.1
517	CMNPD579	-8	1367	CMNPD1515	-8.7
518	CMNPD580	-10	1368	CMNPD1516	-6.3
519	CMNPD581	-8.9	1369	CMNPD1517	-7.7
520	CMNPD582	-6.3	1370	CMNPD1518	-7.2
521	CMNPD583	-4.7	1371	CMNPD1521	-5.8
522	CMNPD584	-6.2	1372	CMNPD1522	-5.9
523	CMNPD585	-6.1	1373	CMNPD1524	-5.7
524	CMNPD586	-6	1374	CMNPD1525	-5.7
525	CMNPD587	-6.4	1375	CMNPD1528	-7.9

526	CMNPD588	-6.1	1376	CMNPD1530	-7.9
527	CMNPD589	-5.7	1377	CMNPD1531	-7.2
528	CMNPD594	-5.6	1378	CMNPD1532	-8.5
529	CMNPD595	-5.8	1379	CMNPD1533	-7.0
530	CMNPD596	-6.1	1380	CMNPD1534	-6.8
531	CMNPD597	-5.7	1381	CMNPD1535	-5.9
532	CMNPD598	-6.5	1382	CMNPD1536	-6.4
533	CMNPD599	-6.5	1383	CMNPD1537	-6.5
534	CMNPD600	-6.5	1384	CMNPD1538	-7.1
535	CMNPD601	-5.8	1385	CMNPD1539	-6.7
536	CMNPD602	-6.2	1386	CMNPD1540	-7.0
537	CMNPD603	-6.2	1387	CMNPD1544	-8.4
538	CMNPD604	-6.2	1388	CMNPD1545	-7.3
539	CMNPD605	-6.3	1389	CMNPD1546	-7.5
540	CMNPD606	-7.9	1390	CMNPD1547	-6.7
541	CMNPD607	-7.3	1391	CMNPD1548	-8.8
542	CMNPD608	-7.3	1392	CMNPD1549	-7.9
543	CMNPD609	-7.3	1393	CMNPD1550	-7.4
544	CMNPD610	-7.5	1394	CMNPD1551	-8.1
545	CMNPD611	-7.5	1395	CMNPD1552	-8.6
546	CMNPD612	-7.6	1396	CMNPD1553	-8.5
547	CMNPD613	-7.6	1397	CMNPD1554	-9.1
548	CMNPD614	-7.4	1398	CMNPD1555	-8.1
549	CMNPD615	-7.3	1399	CMNPD1556	-7.8
550	CMNPD616	-7.3	1400	CMNPD1557	-8.0
551	CMNPD617	-6.9	1401	CMNPD1558	-8.3
552	CMNPD618	-6.9	1402	CMNPD1559	-9.2
553	CMNPD619	-7.1	1403	CMNPD1560	-8.4
554	CMNPD620	-7.1	1404	CMNPD1569	-7.1
555	CMNPD621	-6.9	1405	CMNPD1571	-8.1
556	CMNPD622	-7.1	1406	CMNPD1572	-8.0
557	CMNPD623	-7.3	1407	CMNPD1573	-6.3
558	CMNPD624	-7.3	1408	CMNPD1574	-6.2
559	CMNPD625	-7.9	1409	CMNPD1575	-8.3
560	CMNPD626	-7.3	1410	CMNPD1576	-8.3
561	CMNPD627	-7.5	1411	CMNPD1577	-7.9
562	CMNPD628	-7.4	1412	CMNPD1578	-6.6
563	CMNPD629	-8.1	1413	CMNPD1579	-7.6
564	CMNPD630	-7	1414	CMNPD1580	-7.1
565	CMNPD631	-7.3	1415	CMNPD1581	-8.0
566	CMNPD632	-8.1	1416	CMNPD1582	-6.8
567	CMNPD633	-8.1	1417	CMNPD1583	-9.5
568	CMNPD634	-6.7	1418	CMNPD1584	-8.9
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570	CMNPD636	-8.2	1420	CMNPD1588	-6.1
571	CMNPD637	-8.0	1421	CMNPD1589	-6.2
572	CMNPD638	-7.3	1422	CMNPD1591	-6.0
573	CMNPD639	-7.0	1423	CMNPD1592	-6.0
574	CMNPD640	-7.2	1424	CMNPD1594	-6.5
575	CMNPD641	-6.9	1425	CMNPD1595	-7.9
576	CMNPD642	-7.1	1426	CMNPD1596	-5.4
577	CMNPD643	-7.4	1427	CMNPD1597	-6.1
578	CMNPD644	-8.0	1428	CMNPD1598	-7.2

579	CMNPD645	-8.7	1429	CMNPD1599	-5.4
580	CMNPD646	-8.8	1430	CMNPD1600	-7.4
581	CMNPD647	-7.3	1431	CMNPD1601	-5.3
582	CMNPD648	-7.7	1432	CMNPD1602	-7.9
583	CMNPD649	-7.1	1433	CMNPD1603	-8.0
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585	CMNPD651	-6.3	1435	CMNPD1605	-8.2
586	CMNPD652	-6.5	1436	CMNPD1607	-8.2
587	CMNPD653	-6.2	1437	CMNPD1608	-8.2
588	CMNPD654	-6.2	1438	CMNPD1609	-8.4
589	CMNPD655	-6.4	1439	CMNPD1610	-7.9
590	CMNPD656	-5.6	1440	CMNPD1611	-7.8
591	CMNPD657	-5.9	1441	CMNPD1612	-8.4
592	CMNPD658	-6.6	1442	CMNPD1613	-8.1
593	CMNPD659	-5.9	1443	CMNPD1614	-6.6
594	CMNPD660	-5.9	1444	CMNPD1615	-7.0
595	CMNPD661	-6	1445	CMNPD1616	-6.7
596	CMNPD662	-6.4	1446	CMNPD1617	-7.0
597	CMNPD663	-7	1447	CMNPD1618	-7.5
598	CMNPD664	-6.8	1448	CMNPD1619	-6.9
599	CMNPD665	-6.9	1449	CMNPD1620	-7.3
600	CMNPD666	-7	1450	CMNPD1621	-7.3
601	CMNPD667	-6.9	1451	CMNPD1624	-7.2
602	CMNPD668	-6.4	1452	CMNPD1628	-7.1
603	CMNPD669	-5.9	1453	CMNPD1630	-7.3
604	CMNPD670	-6.6	1454	CMNPD1631	-7.5
605	CMNPD671	-6.5	1455	CMNPD1641	-7.2
606	CMNPD672	-7	1456	CMNPD1642	-7.8
607	CMNPD673	-7.5	1457	CMNPD1643	-7.9
608	CMNPD674	-7.1	1458	CMNPD1644	-5.9
609	CMNPD675	-7	1459	CMNPD1645	-7.7
610	CMNPD676	-8.3	1460	CMNPD1646	-6.3
611	CMNPD677	-6.8	1461	CMNPD1648	-8.7
612	CMNPD678	-6.2	1462	CMNPD1649	-7.9
613	CMNPD679	-6.9	1463	CMNPD1650	-7.6
614	CMNPD680	-6.8	1464	CMNPD1651	-7.1
615	CMNPD681	-6.8	1465	CMNPD1653	-8.0
616	CMNPD682	-7	1466	CMNPD1654	-8.5
617	CMNPD683	-6.7	1467	CMNPD1655	-8.7
618	CMNPD684	-6.5	1468	CMNPD1656	-8.1
619	CMNPD685	-6.7	1469	CMNPD1657	-8.3
620	CMNPD686	-6.8	1470	CMNPD1658	-8.4
621	CMNPD687	-6.5	1471	CMNPD1659	-8.2
622	CMNPD688	-6.3	1472	CMNPD1660	-8.9
623	CMNPD689	-6.8	1473	CMNPD1661	-8.8
624	CMNPD690	-7.8	1474	CMNPD1662	-8.7
625	CMNPD691	-8.5	1475	CMNPD1663	-8.8
626	CMNPD692	-8.7	1476	CMNPD1678	-7.1
627	CMNPD693	-8.3	1477	CMNPD1679	-7.1
628	CMNPD694	-8.3	1478	CMNPD1680	-7.2
629	CMNPD695	-8.2	1479	CMNPD1681	-7.4
630	CMNPD696	-7.9	1480	CMNPD1682	-7.3
631	CMNPD697	-7.8	1481	CMNPD1683	-7.5

632	CMNPD698	-8.5	1482	CMNPD1685	-7.7
633	CMNPD699	-8.5	1483	CMNPD1686	-5.6
634	CMNPD700	-8.8	1484	CMNPD1702	-8.6
635	CMNPD701	-8.2	1485	CMNPD1703	-8.0
636	CMNPD702	-8.6	1486	CMNPD1704	-7.9
637	CMNPD 703	-8.4	1487	CMNPD1705	-8.0
638	CMNPD704	-8.9	1488	CMNPD1706	-8.9
639	CMNPD 705	-8.3	1489	CMNPD1707	-9.0
640	CMNPD 706	-8.2	1490	CMNPD1708	-8.8
641	CMNPD 707	-7.7	1491	CMNPD1727	-7.0
642	CMNPD708	-8.1	1492	CMNPD1728	-6.9
643	CMNPD709	-8.1	1493	CMNPD1731	-6.2
644	CMNPD710	-8.4	1494	CMNPD1733	-5.6
645	CMNPD711	-7.8	1495	CMNPD1734	-6.5
646	CMNPD712	-5.5	1496	CMNPD1735	-6.9
647	CMNPD713	-8.3	1497	CMNPD1736	-6.2
648	CMNPD714	-8.2	1498	CMNPD1738	-7.9
649	CMNPD715	-6.0	1499	CMNPD1739	-7.9
650	CMNPD716	-7.2	1500	CMNPD1742	-6.3
651	CMNPD717	-8.2	1501	CMNPD1744	-8.4
652	CMNPD718	-7.5	1502	CMNPD1745	-7.6
653	CMNPD719	-7.2	1503	CMNPD1746	-7.6
654	CMNPD720	-6.3	1504	CMNPD1748	-10.9
655	CMNPD721	-7.0	1505	CMNPD1749	-10.6
656	CMNPD722	-7.9	1506	CMNPD1761	-8.7
657	CMNPD723	-8.6	1507	CMNPD1762	-7.6
658	CMNPD724	-8.6	1508	CMNPD1763	-8.8
659	CMNPD725	-8.6	1509	CMNPD1767	-7.5
660	CMNPD726	-7.7	1510	CMNPD1768	-8.3
661	CMNPD727	-7.6	1511	CMNPD1769	-7.8
662	CMNPD728	-7.7	1512	CMNPD1770	-7.4
663	CMNPD729	-7.8	1513	CMNPD1771	-7.5
664	CMNPD 730	-8.0	1514	CMNPD1773	-7.5
665	CMNPD 731	-8.5	1515	CMNPD1774	-7.7
666	CMNPD732	-8.5	1516	CMNPD1775	-8.0
667	CMNPD733	-9.2	1517	CMNPD1776	-8.0
668	CMNPD734	-8.6	1518	CMNPD1779	-9.2
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670	CMNPD736	-7.7	1520	CMNPD1781	-6.0
671	CMNPD737	-7.7	1521	CMNPD1782	-6.4
672	CMNPD738	-7.8	1522	CMNPD1783	-5.9
673	CMNPD739	-8.5	1523	CMNPD1784	-5.4
674	CMNPD740	-8.7	1524	CMNPD1786	-5.7
675	CMNPD 741	-6.8	1525	CMNPD1787	-7.9
676	CMNPD742	-8.7	1526	CMNPD1788	-7.9
677	CMNPD743	-9.1	1527	CMNPD1790	-8.6
678	CMNPD744	-7.3	1528	CMNPD1791	-9.2
679	CMNPD745	-7.6	1529	CMNPD1792	-9.3
680	CMNPD746	-8.6	1530	CMNPD1793	-8.5
681	CMNPD747	-7.2	1531	CMNPD1794	-8.8
682	CMNPD748	-7.9	1532	CMNPD1795	-9.2
683	CMNPD749	-8.4	1533	CMNPD1796	-8.2
684	CMNPD750	-7.8	1534	CMNPD1797	-9.4

685	CMNPD751	-8.8	1535	CMNPD1798	-7.3
686	CMNPD752	-8.5	1536	CMNPD1799	-7.2
687	CMNPD753	-8.3	1537	CMNPD1800	-8.8
688	CMNPD754	-7.2	1538	CMNPD1801	-8.3
689	CMNPD755	-8.5	1539	CMNPD1803	-7.9
690	CMNPD756	-8.9	1540	CMNPD1804	-9.0
691	CMNPD757	-7.9	1541	CMNPD1805	-8.0
692	CMNPD758	-7.5	1542	CMNPD1806	-8.0
693	CMNPD759	-8.6	1543	CMNPD1807	-8.3
694	CMNPD760	-8.5	1544	CMNPD1808	-8.3
695	CMNPD761	-7.6	1545	CMNPD1809	-9.0
696	CMNPD762	-7.5	1546	CMNPD1810	-7.3
697	CMNPD763	-7.5	1547	CMNPD1811	-6.8
698	CMNPD764	-7.3	1548	CMNPD1812	-6.7
699	CMNPD765	-8.2	1549	CMNPD1813	-5.9
700	CMNPD766	-7.9	1550	CMNPD1815	-5.6
701	CMNPD767	-8.4	1551	CMNPD1816	-9.1
702	CMNPD768	-9.1	1552	CMNPD1817	-8.0
703	CMNPD769	-6.8	1553	CMNPD1819	-9.2
704	CMNPD770	-9.7	1554	CMNPD1820	-9.5
705	CMNPD771	-7.6	1555	CMNPD1821	-6.9
706	CMNPD772	-6.5	1556	CMNPD1822	-6.5
707	CMNPD773	-8.3	1557	CMNPD1823	-7.5
708	CMNPD774	-9.3	1558	CMNPD1826	-8.7
709	CMNPD775	-5.3	1559	CMNPD1827	-8.6
710	CMNPD 777	-8.3	1560	CMNPD1828	-8.2
711	CMNPD 779	-7.6	1561	CMNPD1829	-8.6
712	CMNPD 780	-7.5	1562	CMNPD1830	-7.9
713	CMNPD 781	-7.4	1563	CMNPD1831	-7.9
714	CMNPD 782	-8.3	1564	CMNPD1832	-8.3
715	CMNPD 783	-6.7	1565	CMNPD1833	-8.9
716	CMNPD 784	-6.9	1566	CMNPD1834	-8.4
717	CMNPD 785	-7	1567	CMNPD1835	-9.0
718	CMNPD 786	-8.8	1568	CMNPD1837	-8.9
719	CMNPD 787	-6.5	1569	CMNPD1838	-8.5
720	CMNPD 788	-8	1570	CMNPD1839	-8.4
721	CMNPD789	-8.9	1571	CMNPD1840	-7.6
722	CMNPD790	-8.9	1572	CMNPD1843	-9.4
723	CMNPD791	-10.4	1573	CMNPD1845	-9.3
724	CMNPD792	-7.5	1574	CMNPD1847	-6.1
725	CMNPD793	-9	1575	CMNPD1850	-5.7
726	CMNPD794	-9.3	1576	CMNPD1851	-7.4
727	CMNPD795	-6.6	1577	CMNPD1852	-7.3
728	CMNPD796	-6.9	1578	CMNPD1853	-7.5
729	CMNPD797	-9.2	1579	CMNPD1854	-7.6
730	CMNPD798	-7.8	1580	CMNPD1855	-7.9
731	CMNPD799	-7.6	1581	CMNPD1856	-7.1
732	CMNPD800	-5.6	1582	CMNPD1857	-8.3
733	CMNPD 801	-7.3	1583	CMNPD1858	-7.5
734	CMNPD802	-7	1584	CMNPD1859	-7.2
735	CMNPD803	-7.3	1585	CMNPD1860	-7.8
736	CMNPD804	-6.8	1586	CMNPD1861	-6.6
737	CMNPD805	-9.0	1587	CMNPD1863	-6.6

738	CMNPD806	-8.9	1588	CMNPD1866	-6.0
739	CMNPD807	-9.3	1589	CMNPD1867	-6.4
740	CMNPD808	-7.6	1590	CMNPD1868	-6.3
741	CMNPD809	-7.9	1591	CMNPD1869	-6.4
742	CMNPD810	-6.0	1592	CMNPD1870	-6.3
743	CMNPD811	-5.7	1593	CMNPD1871	-6.6
744	CMNPD812	-5.7	1594	CMNPD1872	-6.6
745	CMNPD813	-6	1595	CMNPD1873	-6.4
746	CMNPD814	-5.9	1596	CMNPD1874	-6.2
747	CMNPD815	-5.5	1597	CMNPD1875	-6.4
748	CMNPD816	-9.1	1598	CMNPD1876	-6.4
749	CMNPD817	-8.8	1599	CMNPD1877	-6.1
750	CMNPD821	-6.6	1600	CMNPD 1879	-6.9
751	CMNPD822	-6.8	1601	CMNPD1880	-6.8
752	CMNPD823	-6.8	1602	CMNPD1881	-6.7
753	CMNPD824	-6.8	1603	CMNPD1882	-6.7
754	CMNPD825	-7	1604	CMNPD1883	-6.6
755	CMNPD826	-8.6	1605	CMNPD1885	-6.6
756	CMNPD827	-9.2	1606	CMNPD1886	-7.0
757	CMNPD828	-8.8	1607	CMNPD1887	-6.7
758	CMNPD829	-6.7	1608	CMNPD1888	-6.8
759	CMNPD830	-7.9	1609	CMNPD1889	-7.2
760	CMNPD831	-7.4	1610	CMNPD1890	-6.6
761	CMNPD832	-7.3	1611	CMNPD1891	-8.4
762	CMNPD833	-7.8	1612	CMNPD1892	-8.4
763	CMNPD834	-7.6	1613	CMNPD1893	-7.6
764	CMNPD835	-7.7	1614	CMNPD1894	-7.7
765	CMNPD836	-8.0	1615	CMNPD1895	-9.8
766	CMNPD 837	-6.5	1616	CMNPD1896	-6.0
767	CMNPD838	-8.1	1617	CMNPD1897	-6.5
768	CMNPD839	-7.7	1618	CMNPD1898	-8.6
769	CMNPD840	-8.8	1619	CMNPD1899	-8.6
770	CMNPD841	-7.7	1620	CMNPD1900	-7.5
771	CMNPD842	-7.6	1621	CMNPD1901	-7.1
772	CMNPD 843	-7.3	1622	CMNPD1902	-8.3
773	CMNPD844	-7.5	1623	CMNPD1903	-8.3
774	CMNPD845	-7.1	1624	CMNPD1904	-8.4
775	CMNPD846	-7.2	1625	CMNPD1905	-8.5
776	CMNPD847	-7.0	1626	CMNPD1906	-8.6
777	CMNPD848	-7.7	1627	CMNPD1907	-7.8
778	CMNPD849	-7.7	1628	CMNPD1908	-8.7
779	CMNPD850	-8.5	1629	CMNPD1909	-7.5
780	CMNPD851	-8.6	1630	CMNPD1910	-9.3
781	CMNPD852	-6.6	1631	CMNPD1911	-8.6
782	CMNPD853	-9	1632	CMNPD1912	-7.9
783	CMNPD854	-8.7	1633	CMNPD1913	-6.9
784	CMNPD855	-7.8	1634	CMNPD1914	-8.3
785	CMNPD856	-8.1	1635	CMNPD1915	-9.9
786	CMNPD857	-7.7	1636	CMNPD1916	-9.7
787	CMNPD858	-8.9	1637	CMNPD1917	-9.5
788	CMNPD859	-7.4	1638	CMNPD1919	-7.5
789	CMNPD860	-8.1	1639	CMNPD1922	-7.2
790	CMNPD861	-10.1	1640	CMNPD1923	-8.8

791	CMNPD862	-8.5	1641	CMNPD1925	-5.6
792	CMNPD863	-8.3	1642	CMNPD1926	-5.6
793	CMNPD864	-8.6	1643	CMNPD1927	-9.3
794	CMNPD865	-8.5	1644	CMNPD1928	-9.4
795	CMNPD866	-6.5	1645	CMNPD1929	-7.7
796	CMNPD867	-7.4	1646	CMNPD1930	-7.4
797	CMNPD868	-7.8	1647	CMNPD1931	-7.7
798	CMNPD869	-8.1	1648	CMNPD1932	-7.7
799	CMNPD873	-7.7	1649	CMNPD1936	-6.6
800	CMNPD874	-9.2	1650	CMNPD1937	-6.6
801	CMNPD875	-6.3	1651	CMNPD1938	-6.8
802	CMNPD876	-6.4	1652	CMNPD1939	-9.1
803	CMNPD877	-6.3	1653	CMNPD1940	-9.0
804	CMNPD878	-6.9	1654	CMNPD1941	-8.7
805	CMNPD879	-7.0	1655	CMNPD1942	-6.7
806	CMNPD880	-6.8	1656	CMNPD1943	-6.8
807	CMNPD881	-6.6	1657	CMNPD1946	-7.1
808	CMNPD882	-6.7	1658	CMNPD1947	-7.0
809	CMNPD883	-7.1	1659	CMNPD1948	-6.8
810	CMNPD884	-6.8	1660	CMNPD1949	-8.1
811	CMNPD885	-6.9	1661	CMNPD1951	-8.4
812	CMNPD886	-6.9	1662	CMNPD1952	-7.4
813	CMNPD887	-6.9	1663	CMNPD1953	-11.5
814	CMNPD888	-7.0	1664	CMNPD1954	-11.4
815	CMNPD889	-6.7	1665	CMNPD1955	-11.7
816	CMNPD890	-6.8	1666	CMNPD1956	-11.6
817	CMNPD891	-6.4	1667	CMNPD1958	-7.5
818	CMNPD892	-6.4	1668	CMNPD1960	-8.3
819	CMNPD893	-6.6	1669	CMNPD1962	-7.6
820	CMNPD894	-6.6	1670	CMNPD1963	-8.4
821	CMNPD895	-6.9	1671	CMNPD1964	-8.1
822	CMNPD896	-6.2	1672	CMNPD1965	-7.8
823	CMNPD897	-6.5	1673	CMNPD1966	-7.8
824	CMNPD898	-6.8	1674	CMNPD1967	-8.3
825	CMNPD899	-6.7	1675	CMNPD1968	-7.2
826	CMNPD900	-7.0	1676	CMNPD1969	-7.4
827	CMNPD901	-6.9	1677	CMNPD1970	-7.6
828	CMNPD902	-7.3	1678	CMNPD1971	-7.6
829	CMNPD903	-6.4	1679	CMNPD1972	-8.3
830	CMNPD904	-8.9	1680	CMNPD1973	-8.4
831	CMNPD905	-9.3	1681	CMNPD1974	-8.4
832	CMNPD908	-6.4	1682	CMNPD1975	-7.1
833	CMNPD909	-7.7	1683	CMNPD1976	-7.5
834	CMNPD911	-7.8	1684	CMNPD1977	-7.8
835	CMNPD912	-7.5	1685	CMNPD1979	-5.8
836	CMNPD913	-7.3	1686	CMNPD1980	-6.5
837	CMNPD914	-7.3	1687	CMNPD1983	-7.9
838	CMNPD915	-7.2	1688	CMNPD1984	-8.5
839	CMNPD916	-7.4	1689	CMNPD1985	-7.8
840	CMNPD917	-9.5	1690	CMNPD1986	-8.2
841	CMNPD918	-9.0	1691	CMNPD1987	-8.1
842	CMNPD919	-7.6	1692	CMNPD1988	-9.2
843	CMNPD920	-8.4	1693	CMNPD1989	-8.7

844	CMNPD921	-8.8	1694	CMNPD1990	-9.4
845	CMNPD922	-7.5	1695	CMNPD1991	-7.0
846	CMNPD923	-7.2	1696	CMNPD1995	-7.4
847	CMNPD924	-7.1	1697	CMNPD1998	-10.2
848	CMNPD925	-7.2	1698	CMNPD1999	-10.8
849	CMNPD926	-7.1	1699	CMNPD2000	-11.0
850	CMNPD927	-7.1	1700	Standard Sotorasib	-9.1
1701		LXD		-11.0	

**Table S3.** Molecular docking interaction data of selected marine drugs with KRAS G12D receptor

SN	Compound Id	Dock Score (kcal/mol)	SN	Compound Id	Dock Score (kcal/mol)
1	CMNPD1	-6.3	851	CMNPD928	-7.5
2	CMNPD2	-6.1	852	CMNPD929	-7.8
3	CMNPD3	-6.1	853	CMNPD930	-7
4	CMNPD4	-6.3	854	CMNPD931	-7.7
5	CMNPD5	-6.2	855	CMNPD932	-5.1
6	CMNPD6	-6.1	856	CMNPD933	-5.9
7	CMNPD7	-6.3	857	CMNPD934	-6.5
8	CMNPD8	-6.1	858	CMNPD935	-5.5
9	CMNPD9	-6.3	859	CMNPD936	-6.4
10	CMNPD10	-6.1	860	CMNPD937	-6.2
11	CMNPD11	-6.1	861	CMNPD938	-7.2
12	CMNPD12	-6.1	862	CMNPD939	-7.1
13	CMNPD13	-6.1	863	CMNPD940	-6.7
14	CMNPD14	-6.1	864	CMNPD941	-6.6
15	CMNPD15	-6	865	CMNPD945	-6.9
16	CMNPD16	-6.1	866	CMNPD946	-7.3
17	CMNPD17	-6.1	867	CMNPD947	-6.4
18	CMNPD18	-6.1	868	CMNPD948	-6.8
19	CMNPD19	-6	869	CMNPD949	-6.7
20	CMNPD20	-6.1	870	CMNPD950	-8.1
21	CMNPD21	-6.3	871	CMNPD951	-7.4
22	CMNPD22	-6	872	CMNPD952	-6.7
23	CMNPD23	-6.1	873	CMNPD953	-6.5
24	CMNPD24	-6.3	874	CMNPD954	-6.5
25	CMNPD25	-6.3	875	CMNPD955	-8.2
26	CMNPD26	-6.1	876	CMNPD956	-9.5
27	CMNPD27	-6.1	877	CMNPD957	-7
28	CMNPD28	-6	878	CMNPD958	-7.4
29	CMNPD29	-6.1	879	CMNPD959	-7.4
30	CMNPD30	-6.1	880	CMNPD960	-6.3
31	CMNPD31	-6.1	881	CMNPD961	-8.4
32	CMNPD32	-6.3	882	CMNPD962	-9.5
33	CMNPD33	-6.3	883	CMNPD963	-9.1
34	CMNPD34	-6.2	884	CMNPD964	-8.8
35	CMNPD35	-6.2	885	CMNPD965	-9.7
36	CMNPD36	-6.3	886	CMNPD966	-5.8
37	CMNPD37	-6.2	887	CMNPD967	-5.7
38	CMNPD38	-6.2	888	CMNPD968	-6

39	CMNPD39	-6.2	889	CMNPD969	-6.5
40	CMNPD40	-6.2	890	CMNPD970	-6.3
41	CMNPD41	-6.2	891	CMNPD971	-6
42	CMNPD42	-6.2	892	CMNPD972	-6.1
43	CMNPD43	-4.9	893	CMNPD973	-6.5
44	CMNPD44	-6.5	894	CMNPD974	-8
45	CMNPD45	-5.1	895	CMNPD975	-7.8
46	CMNPD46	-6.4	896	CMNPD976	-8.4
47	CMNPD47	-6.7	897	CMNPD977	-8
48	CMNPD48	-6.7	898	CMNPD978	-8.9
49	CMNPD49	-6.4	899	CMNPD980	-8
50	CMNPD50	-6.3	900	CMNPD981	-6
51	CMNPD51	-6.5	901	CMNPD986	-6.4
52	CMNPD52	-6.6	902	CMNPD987	-7.4
53	CMNPD53	-6.4	903	CMNPD988	-6.4
54	CMNPD54	-6.7	904	CMNPD989	-6.6
55	CMNPD55	-6.7	905	CMNPD990	-6.6
56	CMNPD58	-5.7	906	CMNPD991	-7.1
57	CMNPD59	-5.7	907	CMNPD992	-6.5
58	CMNPD60	-5.6	908	CMNPD996	-8
59	CMNPD61	-6.2	909	CMNPD997	-7
60	CMNPD62	-5.4	910	CMNPD998	-7.1
61	CMNPD63	-5.9	911	CMNPD999	-8
62	CMNPD64	-6	912	CMNPD1000	-8.4
63	CMNPD65	-6.5	913	CMNPD1013	-6
64	CMNPD66	-5.6	914	CMNPD1014	-8.5
65	CMNPD67	-6.1	915	CMNPD1015	-8.6
66	CMNPD68	-6.5	916	CMNPD1016	-9.1
67	CMNPD69	-5.2	917	CMNPD1017	-8.5
68	CMNPD70	-6.5	918	CMNPD1018	-7.5
69	CMNPD71	-5.6	919	CMNPD1019	-6.9
70	CMNPD72	-6.5	920	CMNPD1024	-8.9
71	CMNPD73	-6.6	921	CMNPD 1034	-7.5
72	CMNPD74	-6.9	922	CMNPD 1035	-6.9
73	CMNPD75	-6.7	923	CMNPD 1036	-8.2
74	CMNPD77	-5.4	924	CMNPD1037	-8
75	CMNPD78	-5.8	925	CMNPD1038	-6
76	CMNPD79	-6.4	926	CMNPD1039	-5.9
77	CMNPD80	-5.3	927	CMNPD1040	-5.9
78	CMNPD81	-5.6	928	CMNPD 1041	-7.2
79	CMNPD82	-5.7	929	CMNPD1042	-7
80	CMNPD83	-5.6	930	CMNPD1043	-6
81	CMNPD84	-5.6	931	CMNPD1044	-7.2
82	CMNPD85	-5.4	932	CMNPD1045	-8
83	CMNPD86	-5.6	933	CMNPD1046	-6.9
84	CMNPD87	-6.3	934	CMNPD1047	-7.1
85	CMNPD88	-7.2	935	CMNPD1048	-7.8
86	CMNPD89	-7.3	936	CMNPD1049	-7.4
87	CMNPD90	-9.1	937	CMNPD1050	-8.2
88	CMNPD91	-7.9	938	CMNPD1051	-8.2
89	CMNPD92	-6.8	939	CMNPD1052	-7.7
90	CMNPD93	-8.2	940	CMNPD1053	-7.3
91	CMNPD94	-7.9	941	CMNPD1054	-8.0

92	CMNPD95	-5.4	942	CMNPD1056	-7.7
93	CMNPD96	-6.1	943	CMNPD1057	-7
94	CMNPD97	-5.7	944	CMNPD1058	-7.2
95	CMNPD98	-6.4	945	CMNPD1059	-7.6
96	CMNPD99	-6.7	946	CMNPD1060	-8.4
97	CMNPD100	-6.2	947	CMNPD1061	-7.8
98	CMNPD101	-5.8	948	CMNPD1062	-6.4
99	CMNPD102	-6.1	949	CMNPD1063	-6
100	CMNPD103	-5.9	950	CMNPD1064	-8.2
101	CMNPD104	-6.3	951	CMNPD1065	-7.4
102	CMNPD105	-5.9	952	CMNPD1066	-7.3
103	CMNPD106	-5.6	953	CMNPD1067	-6.5
104	CMNPD107	-5.7	954	CMNPD1068	-8.0
105	CMNPD108	-6	955	CMNPD1069	-7.0
106	CMNPD109	-6.7	956	CMNPD1070	-7.8
107	CMNPD110	-7.2	957	CMNPD 1071	-7.8
108	CMNPD111	-7	958	CMNPD1072	-7.2
109	CMNPD112	-7.5	959	CMNPD1073	-7.9
110	CMNPD113	-6.8	960	CMNPD1074	-8.2
111	CMNPD114	-7	961	CMNPD1075	-6.9
112	CMNPD115	-7.3	962	CMNPD1076	-7.1
113	CMNPD116	-6.7	963	CMNPD1077	-6.2
114	CMNPD117	-5.5	964	CMNPD1078	-6.2
115	CMNPD118	-7.6	965	CMNPD1079	-6.2
116	CMNPD119	-5.8	966	CMNPD1080	-6.4
117	CMNPD120	-6.2	967	CMNPD1081	-6.4
118	CMNPD121	-6.9	968	CMNPD1082	-6.5
119	CMNPD122	-7.1	969	CMNPD1083	-6.6
120	CMNPD123	-6.8	970	CMNPD1084	-7
121	CMNPD124	-6	971	CMNPD1085	-7.6
122	CMNPD125	-5.8	972	CMNPD1086	-7.1
123	CMNPD126	-5.8	973	CMNPD1088	-8.5
124	CMNPD127	-6.2	974	CMNPD1089	-8.1
125	CMNPD128	-6.3	975	CMNPD1090	-7.3
126	CMNPD129	-6.3	976	CMNPD1091	-8.5
127	CMNPD130	-7	977	CMNPD1092	-7.8
128	CMNPD131	-7.3	978	CMNPD1093	-7.8
129	CMNPD132	-7.2	979	CMNPD1094	-7.5
130	CMNPD133	-6.6	980	CMNPD1095	-7.9
131	CMNPD134	-6.5	981	CMNPD1096	-8.1
132	CMNPD135	-6.5	982	CMNPD1097	-8.5
133	CMNPD136	-6.4	983	CMNPD1099	-8.6
134	CMNPD137	-6.9	984	CMNPD1100	-6.2
135	CMNPD138	-6.2	985	CMNPD1101	-6.9
136	CMNPD139	-6.7	986	CMNPD1102	-7.6
137	CMNPD140	-7	987	CMNPD1103	-7.1
138	CMNPD141	-6.6	988	CMNPD1104	-8.2
139	CMNPD142	-6.7	989	CMNPD1105	-8.5
140	CMNPD143	-6.3	990	CMNPD1106	-7.5
141	CMNPD144	-6.3	991	CMNPD1107	-7.4
142	CMNPD145	-6.4	992	CMNPD1108	-7
143	CMNPD147	-6.4	993	CMNPD1109	-6.9
144	CMNPD148	-7.5	994	CMNPD1110	-6.7

145	CMNPD149	-7.5	995	CMNPD1111	-6.7
146	CMNPD150	-7.8	996	CMNPD1112	-7.3
147	CMNPD151	-7.6	997	CMNPD1113	-7
148	CMNPD152	-6.7	998	CMNPD1114	-7.1
149	CMNPD153	-8.2	999	CMNPD1115	-7.2
150	CMNPD154	-8.8	1000	CMNPD1116	-9
151	CMNPD155	-6.7	1001	CMNPD1117	-6.2
152	CMNPD156	-7.3	1002	CMNPD1118	-6.2
153	CMNPD157	-7.5	1003	CMNPD1119	-6.8
154	CMNPD158	-7	1004	CMNPD1120	-6.1
155	CMNPD159	-7	1005	CMNPD1121	-6.7
156	CMNPD160	-7.1	1006	CMNPD1122	-6.4
157	CMNPD161	-7	1007	CMNPD1123	-7
158	CMNPD162	-7.2	1008	CMNPD1124	-6.2
159	CMNPD163	-6.9	1009	CMNPD1125	-6.8
160	CMNPD164	-7.7	1010	CMNPD1126	-6.4
161	CMNPD165	-8.2	1011	CMNPD1127	-6.4
162	CMNPD166	-7.6	1012	CMNPD1128	-6.6
163	CMNPD167	-7.5	1013	CMNPD1129	-6.8
164	CMNPD168	-6.8	1014	CMNPD1130	-7.2
165	CMNPD169	-7.4	1015	CMNPD1131	-6.9
166	CMNPD170	-7.3	1016	CMNPD1132	-7.5
167	CMNPD171	-6.8	1017	CMNPD1133	-6.2
168	CMNPD172	-5.8	1018	CMNPD1134	-8.6
169	CMNPD173	-7.2	1019	CMNPD1135	-7.6
170	CMNPD174	-5.9	1020	CMNPD1136	-6
171	CMNPD175	-7.8	1021	CMNPD1137	-6.5
172	CMNPD181	-8	1022	CMNPD1138	-6.3
173	CMNPD183	-9.1	1023	CMNPD1139	-6.1
174	CMNPD184	-7.5	1024	CMNPD1140	-7.2
175	CMNPD185	-9	1025	CMNPD1141	-6.9
176	CMNPD186	-8	1026	CMNPD1142	-6.1
177	CMNPD187	-9.5	1027	CMNPD1143	-5.9
178	CMNPD188	-8.1	1028	CMNPD1144	-7.1
179	CMNPD189	-6.2	1029	CMNPD1147	-8.1
180	CMNPD190	-6.9	1030	CMNPD1148	-8.2
181	CMNPD191	-8.1	1031	CMNPD1149	-8
182	CMNPD192	-8.6	1032	CMNPD1150	-7.3
183	CMNPD193	-8	1033	CMNPD1151	-7
184	CMNPD194	-7.4	1034	CMNPD1152	-7.4
185	CMNPD195	-8.6	1035	CMNPD1153	-6.9
186	CMNPD196	-5.9	1036	CMNPD1154	-6.7
187	CMNPD197	-7.1	1037	CMNPD1155	-7.5
188	CMNPD198	-7.2	1038	CMNPD1156	-7.8
189	CMNPD199	-7.3	1039	CMNPD1157	-6.9
190	CMNPD200	-7.5	1040	CMNPD1158	-7.8
191	CMNPD201	-6.6	1041	CMNPD1159	-7.4
192	CMNPD202	-5.8	1042	CMNPD1160	-7.4
193	CMNPD203	-6.1	1043	CMNPD1161	-8.5
194	CMNPD204	-6.7	1044	CMNPD1162	-8.3
195	CMNPD205	-6.3	1045	CMNPD1163	-8.1
196	CMNPD206	-6.1	1046	CMNPD1164	-8.8
197	CMNPD207	-7.1	1047	CMNPD1165	-8.8

198	CMNPD208	-5.8	1048	CMNPD1166	-8.8
199	CMNPD209	-5.5	1049	CMNPD1167	-7.5
200	CMNPD210	-6.4	1050	CMNPD1168	-7.2
201	CMNPD211	-7.4	1051	CMNPD1169	-7.3
202	CMNPD212	-6.8	1052	CMNPD1170	-8.8
203	CMNPD213	-7.5	1053	CMNPD1171	-7.1
204	CMNPD214	-6.1	1054	CMNPD1172	-7
205	CMNPD215	-7.3	1055	CMNPD1173	-7.2
206	CMNPD216	-5.9	1056	CMNPD1174	-6.8
207	CMNPD217	-8.1	1057	CMNPD1175	-6.9
208	CMNPD218	-7.4	1058	CMNPD1176	-7.1
209	CMNPD219	-8.1	1059	CMNPD1177	-7.1
210	CMNPD220	-5.9	1060	CMNPD1178	-7.1
211	CMNPD221	-7.8	1061	CMNPD1179	-7.8
212	CMNPD222	-8.7	1062	CMNPD1180	-6.8
213	CMNPD223	-7.3	1063	CMNPD1181	-9.1
214	CMNPD224	-6.4	1064	CMNPD1182	-7.6
215	CMNPD225	-6.2	1065	CMNPD1183	-7.9
216	CMNPD226	-6	1066	CMNPD1184	-6.7
217	CMNPD227	-6.2	1067	CMNPD1186	-6.8
218	CMNPD228	-6.2	1068	CMNPD1187	-6.7
219	CMNPD229	-6.5	1069	CMNPD1188	-8.9
220	CMNPD230	-6.5	1070	CMNPD1189	-7.4
221	CMNPD231	-8	1071	CMNPD1190	-7.4
222	CMNPD232	-8.1	1072	CMNPD1191	-6.2
223	CMNPD233	-7.6	1073	CMNPD1192	-6
224	CMNPD234	-7.5	1074	CMNPD1193	-6.9
225	CMNPD235	-8.2	1075	CMNPD1194	-7.9
226	CMNPD236	-8.1	1076	CMNPD1195	-8.9
227	CMNPD238	-10.1	1077	CMNPD1196	-7.6
228	CMNPD239	-7.6	1078	CMNPD1197	-7.2
229	CMNPD240	-7.6	1079	CMNPD1198	-6.8
230	CMNPD241	-8.9	1080	CMNPD1199	-7.1
231	CMNPD242	-5.3	1081	CMNPD1200	-7.1
232	CMNPD243	-5.9	1082	CMNPD1201	-7.2
233	CMNPD244	-5.9	1083	CMNPD1202	-8
234	CMNPD245	-9	1084	CMNPD1203	-7.2
235	CMNPD246	-7.9	1085	CMNPD1204	-7.2
236	CMNPD247	-6	1086	CMNPD1206	-8.2
237	CMNPD251	-6.3	1087	CMNPD1207	-9
238	CMNPD252	-6.4	1088	CMNPD1213	-8.2
239	CMNPD253	-6.5	1089	CMNPD1214	-8.3
240	CMNPD254	-7.1	1090	CMNPD1215	-7.5
241	CMNPD255	-8.1	1091	CMNPD1217	-8.2
242	CMNPD256	-6.5	1092	CMNPD1218	-9.2
243	CMNPD259	-6.8	1093	CMNPD1219	-9.2
244	CMNPD260	-6.1	1094	CMNPD1220	-7.2
245	CMNPD261	-7.7	1095	CMNPD1224	-7.7
246	CMNPD263	-7.8	1096	CMNPD1225	-7.7
247	CMNPD264	-6.8	1097	CMNPD1227	-8
248	CMNPD265	-5.9	1098	CMNPD1228	-7.2
249	CMNPD266	-5.5	1099	CMNPD1229	-7.5
250	CMNPD267	-5.7	1100	CMNPD1230	-7.2

251	CMNPD268	-5.2	1101	CMNPD1231	-6.8
252	CMNPD269	-6.8	1102	CMNPD1232	-7.2
253	CMNPD270	-5.5	1103	CMNPD1233	-6.3
254	CMNPD271	-6.4	1104	CMNPD1234	-7.5
255	CMNPD272	-6.3	1105	CMNPD1235	-6.2
256	CMNPD273	-7.8	1106	CMNPD1236	-6.8
257	CMNPD274	-6.9	1107	CMNPD1237	-6.1
258	CMNPD277	-5.9	1108	CMNPD1238	-8.9
259	CMNPD278	-5.8	1109	CMNPD1239	-7.3
260	CMNPD279	-4.9	1110	CMNPD1240	-6.7
261	CMNPD280	-7.9	1111	CMNPD1241	-6.3
262	CMNPD281	-8	1112	CMNPD1242	-6.5
263	CMNPD282	-6.9	1113	CMNPD1243	-7
264	CMNPD283	-7.3	1114	CMNPD1244	-6.2
265	CMNPD284	-6.7	1115	CMNPD1245	-6.3
266	CMNPD285	-6.7	1116	CMNPD1246	-7.1
267	CMNPD286	-8.1	1117	CMNPD1247	-7
268	CMNPD292	-7.4	1118	CMNPD1248	-6.8
269	CMNPD293	-7.3	1119	CMNPD1249	-6.3
270	CMNPD294	-7.3	1120	CMNPD1250	-7.5
271	CMNPD308	-4.5	1121	CMNPD1251	-6
272	CMNPD309	-7.1	1122	CMNPD1252	-6.8
273	CMNPD310	-6.8	1123	CMNPD1253	-6.4
274	CMNPD311	-7.8	1124	CMNPD1254	-7.1
275	CMNPD312	-7.8	1125	CMNPD1255	-7.4
276	CMNPD313	-7.8	1126	CMNPD1256	-5.9
277	CMNPD314	-8.8	1127	CMNPD1257	-6.6
278	CMNPD315	-8	1128	CMNPD1258	-6.8
279	CMNPD316	-7.9	1129	CMNPD1259	-5.8
280	CMNPD317	-7.8	1130	CMNPD1260	-6.5
281	CMNPD318	-6.1	1131	CMNPD1261	-8
282	CMNPD319	-6	1132	CMNPD1262	-7.9
283	CMNPD320	-6.2	1133	CMNPD1263	-7.8
284	CMNPD321	-7.4	1134	CMNPD1264	-6.1
285	CMNPD322	-7.2	1135	CMNPD1265	-6.6
286	CMNPD323	-7	1136	CMNPD1266	-7.1
287	CMNPD324	-5.9	1137	CMNPD1267	-6.8
288	CMNPD325	-6.6	1138	CMNPD1268	-6.4
289	CMNPD326	-6.4	1139	CMNPD1269	-6.8
290	CMNPD327	-6.4	1140	CMNPD1270	-5.3
291	CMNPD328	-7.3	1141	CMNPD1271	-6.1
292	CMNPD329	-5.8	1142	CMNPD1272	-7
293	CMNPD330	-8.4	1143	CMNPD1273	-7.2
294	CMNPD331	-7.7	1144	CMNPD1274	-7.6
295	CMNPD332	-7.5	1145	CMNPD1275	-7.2
296	CMNPD333	-7.4	1146	CMNPD1276	-7.7
297	CMNPD335	-7.9	1147	CMNPD1277	-7.3
298	CMNPD336	-5.8	1148	CMNPD1278	-7.1
299	CMNPD337	-5.8	1149	CMNPD1279	-7.7
300	CMNPD338	-5.3	1150	CMNPD1280	-7.2
301	CMNPD341	-6.6	1151	CMNPD1281	-7.1
302	CMNPD342	-6.7	1152	CMNPD1283	-7.3
303	CMNPD345	-7.3	1153	CMNPD1284	-7.3

304	CMNPD346	-7.2	1154	CMNPD1285	-7.2
305	CMNPD347	-7.2	1155	CMNPD1286	-7.5
306	CMNPD348	-6.6	1156	CMNPD1287	-7.3
307	CMNPD349	-7.3	1157	CMNPD1288	-7.3
308	CMNPD355	-6.2	1158	CMNPD1289	-8.7
309	CMNPD356	-6.2	1159	CMNPD1290	-6.2
310	CMNPD357	-6.8	1160	CMNPD1291	-6.1
311	CMNPD358	-8.1	1161	CMNPD1292	-6.2
312	CMNPD359	-7.5	1162	CMNPD1293	-7.5
313	CMNPD360	-7.1	1163	CMNPD1294	-7.2
314	CMNPD361	-7	1164	CMNPD1295	-6.7
315	CMNPD362	-7	1165	CMNPD1296	-6.3
316	CMNPD363	-6.9	1166	CMNPD1297	-7
317	CMNPD364	-6.8	1167	CMNPD1298	-6.2
318	CMNPD365	-7.4	1168	CMNPD1299	-7.1
319	CMNPD366	-5.6	1169	CMNPD1300	-7.5
320	CMNPD367	-7.2	1170	CMNPD1301	-7.1
321	CMNPD368	-7.7	1171	CMNPD1302	-6.9
322	CMNPD369	-6.8	1172	CMNPD1303	-5.9
323	CMNPD370	-7.4	1173	CMNPD1304	-7.6
324	CMNPD371	-6.8	1174	CMNPD1305	-6.8
325	CMNPD372	-7.8	1175	CMNPD1306	-6.8
326	CMNPD373	-7.3	1176	CMNPD1307	-7.1
327	CMNPD386	-6.8	1177	CMNPD1308	-5.9
328	CMNPD388	-8.1	1178	CMNPD1309	-6.4
329	CMNPD390	-5.1	1179	CMNPD1310	-6.7
330	CMNPD391	-5.9	1180	CMNPD1311	-6.1
331	CMNPD392	-6.4	1181	CMNPD1312	-6.6
332	CMNPD393	-7	1182	CMNPD1313	-6.9
333	CMNPD394	-6.9	1183	CMNPD1314	-6.6
334	CMNPD395	-7.5	1184	CMNPD1315	-7.6
335	CMNPD396	-6.1	1185	CMNPD1316	-7.4
336	CMNPD397	-7.4	1186	CMNPD1317	-7.4
337	CMNPD398	-7.1	1187	CMNPD1318	-6.6
338	CMNPD399	-7.6	1188	CMNPD1319	-7
339	CMNPD400	-6.9	1189	CMNPD1320	-7.8
340	CMNPD401	-7	1190	CMNPD1321	-6.1
341	CMNPD402	-6.6	1191	CMNPD1322	-6.3
342	CMNPD403	-7.2	1192	CMNPD1323	-7
343	CMNPD404	-6.9	1193	CMNPD1325	-6.3
344	CMNPD405	-7.1	1194	CMNPD1326	-6.1
345	CMNPD406	-7	1195	CMNPD1327	-6.6
346	CMNPD407	-7.6	1196	CMNPD1328	-7.1
347	CMNPD408	-6	1197	CMNPD1329	-7.1
348	CMNPD409	-6.1	1198	CMNPD1330	-7.8
349	CMNPD410	-7	1199	CMNPD1331	-6.9
350	CMNPD411	-6.3	1200	CMNPD1332	-6.6
351	CMNPD412	-7.1	1201	CMNPD1333	-5.7
352	CMNPD413	-6.4	1202	CMNPD1334	-5.8
353	CMNPD414	-6.5	1203	CMNPD1335	-6.3
354	CMNPD415	-7.7	1204	CMNPD1336	-6.1
355	CMNPD416	-7.1	1205	CMNPD1337	-6.2
356	CMNPD417	-9	1206	CMNPD1338	-6.8

357	CMNPD418	-9	1207	CMNPD1339	-8.8
358	CMNPD419	-7.9	1208	CMNPD1341	-8.8
359	CMNPD420	-7.4	1209	CMNPD1342	-6.6
360	CMNPD421	-8.5	1210	CMNPD1343	-6.6
361	CMNPD422	-8.1	1211	CMNPD1344	-7.1
362	CMNPD423	-8.1	1212	CMNPD1345	-6.6
363	CMNPD424	-7.3	1213	CMNPD1347	-6.3
364	CMNPD425	-7.8	1214	CMNPD1348	-7
365	CMNPD426	-7.3	1215	CMNPD1349	-7.3
366	CMNPD427	-7.3	1216	CMNPD1350	-6.8
367	CMNPD428	-7.9	1217	CMNPD1351	-7.7
368	CMNPD429	-7.6	1218	CMNPD1352	-6.6
369	CMNPD430	-8	1219	CMNPD1353	-5.4
370	CMNPD431	-7	1220	CMNPD1354	-7.2
371	CMNPD432	-7.8	1221	CMNPD1355	-6.5
372	CMNPD433	-8.1	1222	CMNPD1356	-7.4
373	CMNPD434	-8.5	1223	CMNPD1357	-6.4
374	CMNPD435	-8.1	1224	CMNPD1358	-6.8
375	CMNPD436	-8.6	1225	CMNPD1359	-7.9
376	CMNPD437	-7.3	1226	CMNPD1360	-7.5
377	CMNPD438	-7.6	1227	CMNPD1361	-6.5
378	CMNPD439	-8.6	1228	CMNPD1362	-6.3
379	CMNPD440	-7.9	1229	CMNPD1363	-7.8
380	CMNPD441	-7.8	1230	CMNPD1364	-7.8
381	CMNPD442	-7.5	1231	CMNPD1365	-6.5
382	CMNPD443	-8	1232	CMNPD1366	-6.2
383	CMNPD444	-8	1233	CMNPD1367	-8.9
384	CMNPD445	-7.2	1234	CMNPD1369	-5.8
385	CMNPD446	-7.7	1235	CMNPD1370	-5.9
386	CMNPD447	-8.6	1236	CMNPD1371	-6.9
387	CMNPD448	-7.2	1237	CMNPD1372	-5.7
388	CMNPD449	-7	1238	CMNPD1373	-7.8
389	CMNPD450	-7.8	1239	CMNPD1374	-8.2
390	CMNPD451	-9.1	1240	CMNPD1375	-8.2
391	CMNPD452	-7.5	1241	CMNPD1376	-7.7
392	CMNPD453	-7.1	1242	CMNPD1377	-6.6
393	CMNPD454	-7.8	1243	CMNPD1378	-6.6
394	CMNPD455	-6.8	1244	CMNPD1379	-6.6
395	CMNPD456	-6.2	1245	CMNPD1380	-5.4
396	CMNPD457	-7	1246	CMNPD1381	-5.5
397	CMNPD458	-6.9	1247	CMNPD1382	-8
398	CMNPD459	-6.1	1248	CMNPD1383	-6.7
399	CMNPD460	-6.5	1249	CMNPD1384	-7.5
400	CMNPD461	-7	1250	CMNPD1385	-7.7
401	CMNPD462	-7.1	1251	CMNPD1386	-6.3
402	CMNPD463	-6.7	1252	CMNPD1387	-6.9
403	CMNPD464	-7.1	1253	CMNPD1388	-6.9
404	CMNPD465	-6.1	1254	CMNPD1389	-6.2
405	CMNPD466	-7.1	1255	CMNPD1390	-6.5
406	CMNPD467	-6.6	1256	CMNPD1391	-6.8
407	CMNPD468	-6.7	1257	CMNPD1392	-6.3
408	CMNPD469	-7.5	1258	CMNPD1393	-6.6
409	CMNPD470	-6.1	1259	CMNPD1394	-7.3

410	CMNPD471	-7.9	1260	CMNPD1395	-6.4
411	CMNPD472	-7.5	1261	CMNPD1396	-6
412	CMNPD473	-6.9	1262	CMNPD1397	-5.7
413	CMNPD474	-7.3	1263	CMNPD1398	-5.6
414	CMNPD475	-7.6	1264	CMNPD1399	-6.3
415	CMNPD476	-6.4	1265	CMNPD1400	-7.4
416	CMNPD477	-7.1	1266	CMNPD1402	-7.1
417	CMNPD478	-7.2	1267	CMNPD1403	-6.4
418	CMNPD479	-7.9	1268	CMNPD1404	-6.7
419	CMNPD480	-7.2	1269	CMNPD1405	-6
420	CMNPD481	-7.5	1270	CMNPD1406	-6.5
421	CMNPD482	-7	1271	CMNPD1407	-7.3
422	CMNPD483	-7.1	1272	CMNPD1408	-6.8
423	CMNPD484	-7	1273	CMNPD1409	-7
424	CMNPD485	-6.9	1274	CMNPD1410	-6.6
425	CMNPD486	-7.6	1275	CMNPD1411	-6.7
426	CMNPD487	-8.1	1276	CMNPD1412	-7
427	CMNPD488	-5.8	1277	CMNPD1413	-8.7
428	CMNPD489	-6.2	1278	CMNPD1414	-6.7
429	CMNPD490	-8	1279	CMNPD1416	-8
430	CMNPD491	-7.9	1280	CMNPD1417	-6.4
431	CMNPD492	-6.7	1281	CMNPD1418	-6.9
432	CMNPD493	-6.7	1282	CMNPD1419	-6.9
433	CMNPD494	-6.4	1283	CMNPD1420	-7.2
434	CMNPD495	-8.3	1284	CMNPD1421	-6.4
435	CMNPD496	-7.2	1285	CMNPD1422	-6
436	CMNPD497	-7.9	1286	CMNPD1423	-7.7
437	CMNPD498	-7.2	1287	CMNPD1424	-7.6
438	CMNPD499	-7	1288	CMNPD1425	-7.2
439	CMNPD500	-7.7	1289	CMNPD1426	-8.5
440	CMNPD501	-7.5	1290	CMNPD1427	-7.3
441	CMNPD502	-6.4	1291	CMNPD1428	-7.3
442	CMNPD503	-6.7	1292	CMNPD1429	-6.7
443	CMNPD504	-6	1293	CMNPD1430	-6.8
444	CMNPD505	-7.6	1294	CMNPD1431	-6
445	CMNPD506	-5.8	1295	CMNPD1432	-6.2
446	CMNPD507	-6.8	1296	CMNPD1433	-6.4
447	CMNPD508	-5.8	1297	CMNPD1434	-5.3
448	CMNPD509	-7.2	1298	CMNPD1435	-6.4
449	CMNPD510	-7.3	1299	CMNPD1436	-6.2
450	CMNPD511	-5.9	1300	CMNPD1437	-6.5
451	CMNPD512	-5.9	1301	CMNPD1438	-6
452	CMNPD513	-7.1	1302	CMNPD1439	-7.6
453	CMNPD514	-8	1303	CMNPD1440	-7.1
454	CMNPD515	-7.6	1304	CMNPD1441	-8.1
455	CMNPD517	-7.9	1305	CMNPD1442	-7.4
456	CMNPD518	-8.6	1306	CMNPD1443	-8.2
457	CMNPD519	-6.2	1307	CMNPD1444	-8.6
458	CMNPD520	-6.2	1308	CMNPD1447	-9.2
459	CMNPD521	-5.9	1309	CMNPD1448	-7
460	CMNPD522	-7.8	1310	CMNPD1450	-6.5
461	CMNPD523	-8	1311	CMNPD1451	-8.9
462	CMNPD524	-8.2	1312	CMNPD1452	-8.9

463	CMNPD525	-8.4	1313	CMNPD1453	-7.5
464	CMNPD526	-8.5	1314	CMNPD1454	-7.5
465	CMNPD527	-8.3	1315	CMNPD1455	-7.7
466	CMNPD528	-8.5	1316	CMNPD1456	-6.3
467	CMNPD529	-7	1317	CMNPD1457	-5.6
468	CMNPD530	-7.9	1318	CMNPD1458	-6.3
469	CMNPD531	-7.6	1319	CMNPD1459	-7.1
470	CMNPD532	-7.2	1320	CMNPD1460	-6.1
471	CMNPD533	-7.5	1321	CMNPD1461	-7
472	CMNPD534	-7.7	1322	CMNPD1462	-6.6
473	CMNPD535	-7.4	1323	CMNPD1463	-7.1
474	CMNPD536	-8.1	1324	CMNPD1464	-6.1
475	CMNPD537	-7.2	1325	CMNPD1465	-6.3
476	CMNPD538	-6.1	1326	CMNPD1466	-6.5
477	CMNPD539	-7.2	1327	CMNPD1467	-7.2
478	CMNPD540	-7.3	1328	CMNPD1468	-7
479	CMNPD541	-7.6	1329	CMNPD1469	-6.8
480	CMNPD542	-7.9	1330	CMNPD1470	-6.6
481	CMNPD543	-7.5	1331	CMNPD1471	-6.8
482	CMNPD544	-8.2	1332	CMNPD1472	-7.4
483	CMNPD545	-7.8	1333	CMNPD1475	-6.8
484	CMNPD546	-6.6	1334	CMNPD1476	-7.2
485	CMNPD547	-6.2	1335	CMNPD1477	-6.9
486	CMNPD548	-6.8	1336	CMNPD1478	-5.4
487	CMNPD549	-6.3	1337	CMNPD1479	-6.2
488	CMNPD550	-8.1	1338	CMNPD1480	-6.7
489	CMNPD551	-6	1339	CMNPD1481	-6.8
490	CMNPD552	-6.3	1340	CMNPD1482	-6.2
491	CMNPD553	-6.4	1341	CMNPD1483	-5.7
492	CMNPD554	-6.3	1342	CMNPD1484	-6.4
493	CMNPD555	-6.1	1343	CMNPD1485	-7
494	CMNPD556	-6.7	1344	CMNPD1486	-6
495	CMNPD557	-7.7	1345	CMNPD1487	-6.4
496	CMNPD558	-6.9	1346	CMNPD1488	-6.1
497	CMNPD559	-7.6	1347	CMNPD1489	-5.4
498	CMNPD560	-6.3	1348	CMNPD1490	-6.3
499	CMNPD561	-6.2	1349	CMNPD1492	-5.8
500	CMNPD562	-6.2	1350	CMNPD1493	-6.6
501	CMNPD563	-5.9	1351	CMNPD1494	-6
502	CMNPD564	-6.5	1352	CMNPD1495	-5.9
503	CMNPD565	-6.9	1353	CMNPD1496	-5.7
504	CMNPD566	-6.4	1354	CMNPD1497	-6
505	CMNPD567	-6.7	1355	CMNPD1499	-6.5
506	CMNPD568	-7.3	1356	CMNPD1500	-5.8
507	CMNPD569	-7.1	1357	CMNPD1501	-6.6
508	CMNPD570	-6.3	1358	CMNPD1505	-5.9
509	CMNPD571	-5.9	1359	CMNPD1506	-6
510	CMNPD572	-6.5	1360	CMNPD1508	-6.7
511	CMNPD573	-6.5	1361	CMNPD1509	-7.3
512	CMNPD574	-6.2	1362	CMNPD1510	-7.2
513	CMNPD575	-6.5	1363	CMNPD1511	-7.8
514	CMNPD576	-6.4	1364	CMNPD1512	-6.5
515	CMNPD577	-6.4	1365	CMNPD1513	-6.5

516	CMNPD578	-7.6	1366	CMNPD1514	-6.8
517	CMNPD579	-6.5	1367	CMNPD1515	-7.8
518	CMNPD580	-6.7	1368	CMNPD1516	-6.5
519	CMNPD581	-7.7	1369	CMNPD1517	-7.4
520	CMNPD582	-6.5	1370	CMNPD1518	-6.4
521	CMNPD583	-4.7	1371	CMNPD1521	-5.8
522	CMNPD584	-6.1	1372	CMNPD1522	-5.8
523	CMNPD585	-6.2	1373	CMNPD1524	-5.8
524	CMNPD586	-5.9	1374	CMNPD1525	-6.1
525	CMNPD587	-6.4	1375	CMNPD1528	-6.4
526	CMNPD588	-6.1	1376	CMNPD1530	-6.2
527	CMNPD589	-5.6	1377	CMNPD1531	-6.4
528	CMNPD594	-5.7	1378	CMNPD1532	-7
529	CMNPD595	-5.9	1379	CMNPD1533	-7.2
530	CMNPD596	-6	1380	CMNPD1534	-6.8
531	CMNPD597	-5.9	1381	CMNPD1535	-6
532	CMNPD598	-6.5	1382	CMNPD1536	-5.3
533	CMNPD599	-5.9	1383	CMNPD1537	-5.5
534	CMNPD600	-6.6	1384	CMNPD1538	-7.1
535	CMNPD601	-5.7	1385	CMNPD1539	-7.7
536	CMNPD602	-5.9	1386	CMNPD1540	-7.4
537	CMNPD603	-6	1387	CMNPD1544	-7.1
538	CMNPD604	-5.8	1388	CMNPD1545	-8.3
539	CMNPD605	-5.8	1389	CMNPD1546	-7.5
540	CMNPD606	-5.4	1390	CMNPD1547	-7.3
541	CMNPD607	-6.1	1391	CMNPD1548	-7.5
542	CMNPD608	-6.2	1392	CMNPD1549	-7.2
543	CMNPD609	-5.6	1393	CMNPD1550	-6.8
544	CMNPD610	-7.2	1394	CMNPD1551	-6
545	CMNPD611	-7.1	1395	CMNPD1552	-6.7
546	CMNPD612	-5.9	1396	CMNPD1553	-5.8
547	CMNPD613	-6.4	1397	CMNPD1554	-6
548	CMNPD614	-6.1	1398	CMNPD1555	-5.9
549	CMNPD615	-6.1	1399	CMNPD1556	-7.7
550	CMNPD616	-6.5	1400	CMNPD1557	-6.2
551	CMNPD617	-7.2	1401	CMNPD1558	-6.5
552	CMNPD618	-7.3	1402	CMNPD1559	-9
553	CMNPD619	-5.3	1403	CMNPD1560	-8.7
554	CMNPD620	-6.9	1404	CMNPD1569	-8.1
555	CMNPD621	-5.8	1405	CMNPD1571	-7
556	CMNPD622	-7.2	1406	CMNPD1572	-6.8
557	CMNPD623	-5.9	1407	CMNPD1573	-6.6
558	CMNPD624	-5.1	1408	CMNPD1574	-6.8
559	CMNPD625	-7	1409	CMNPD1575	-6.7
560	CMNPD626	-5.8	1410	CMNPD1576	-7.1
561	CMNPD627	-6.3	1411	CMNPD1577	-7.9
562	CMNPD628	-6.5	1412	CMNPD1578	-7.5
563	CMNPD629	-6.1	1413	CMNPD1579	-6.7
564	CMNPD630	-5.5	1414	CMNPD1580	-6.5
565	CMNPD631	-6	1415	CMNPD1581	-7.8
566	CMNPD632	-7.1	1416	CMNPD1582	-6.9
567	CMNPD633	-7	1417	CMNPD1583	-8.4
568	CMNPD634	-7.2	1418	CMNPD1584	-8

569	CMNPD635	-5.9	1419	CMNPD1585	-8.2
570	CMNPD636	-6.8	1420	CMNPD1588	-6.1
571	CMNPD637	-6.4	1421	CMNPD1589	-5.9
572	CMNPD638	-6.8	1422	CMNPD1591	-6
573	CMNPD639	-5.9	1423	CMNPD1592	-5.8
574	CMNPD640	-5.5	1424	CMNPD1594	-5.8
575	CMNPD641	-6.7	1425	CMNPD1595	-7.2
576	CMNPD642	-6.6	1426	CMNPD1596	-5.3
577	CMNPD643	-6.2	1427	CMNPD1597	-6
578	CMNPD644	-7.7	1428	CMNPD1598	-5.8
579	CMNPD645	-6.1	1429	CMNPD1599	-6.1
580	CMNPD646	-8.1	1430	CMNPD1600	-7.1
581	CMNPD647	-6.3	1431	CMNPD1601	-6.3
582	CMNPD648	-6.7	1432	CMNPD1602	-5.7
583	CMNPD649	-5.8	1433	CMNPD1603	-7.1
584	CMNPD650	-6.1	1434	CMNPD1604	-8.1
585	CMNPD651	-6	1435	CMNPD1605	-7.8
586	CMNPD652	-5.8	1436	CMNPD1607	-8.1
587	CMNPD653	-5.8	1437	CMNPD1608	-7.9
588	CMNPD654	-5.8	1438	CMNPD1609	-7.7
589	CMNPD655	-6	1439	CMNPD1610	-7.8
590	CMNPD656	-5.7	1440	CMNPD1611	-7.5
591	CMNPD657	-5.9	1441	CMNPD1612	-7.5
592	CMNPD658	-6.5	1442	CMNPD1613	-8.4
593	CMNPD659	-6.1	1443	CMNPD1614	-6.7
594	CMNPD660	-6	1444	CMNPD1615	-7.1
595	CMNPD661	-6.1	1445	CMNPD1616	-6.9
596	CMNPD662	-5.5	1446	CMNPD1617	-7.2
597	CMNPD663	-5.2	1447	CMNPD1618	-7.4
598	CMNPD664	-5.6	1448	CMNPD1619	-7.4
599	CMNPD665	-5.8	1449	CMNPD1620	-7.7
600	CMNPD666	-5.3	1450	CMNPD1621	-6.9
601	CMNPD667	-6.9	1451	CMNPD1624	-6.4
602	CMNPD668	-5.3	1452	CMNPD1628	-6.9
603	CMNPD669	-5.2	1453	CMNPD1630	-7.2
604	CMNPD670	-5.9	1454	CMNPD1631	-7.1
605	CMNPD671	-5	1455	CMNPD1641	-7.2
606	CMNPD672	-5.6	1456	CMNPD1642	-7.3
607	CMNPD673	-6.1	1457	CMNPD1643	-7
608	CMNPD674	-5.8	1458	CMNPD1644	-7.1
609	CMNPD675	-5.4	1459	CMNPD1645	-7.5
610	CMNPD676	-6.7	1460	CMNPD1646	-5.9
611	CMNPD677	-6.4	1461	CMNPD1648	-8.7
612	CMNPD678	-5.7	1462	CMNPD1649	-7.8
613	CMNPD679	-6.2	1463	CMNPD1650	-7.5
614	CMNPD680	-5.6	1464	CMNPD1651	-7.4
615	CMNPD681	-6.2	1465	CMNPD1653	-8
616	CMNPD682	-6	1466	CMNPD1654	-7.8
617	CMNPD683	-6.3	1467	CMNPD1655	-8
618	CMNPD684	-6.6	1468	CMNPD1656	-8
619	CMNPD685	-6.3	1469	CMNPD1657	-8.1
620	CMNPD686	-6.3	1470	CMNPD1658	-8.2
621	CMNPD687	-6.6	1471	CMNPD1659	-7.6

622	CMNPD688	-6.1	1472	CMNPD1660	-7.9
623	CMNPD689	-6	1473	CMNPD1661	-8.5
624	CMNPD690	-6.2	1474	CMNPD1662	-7.5
625	CMNPD691	-6.4	1475	CMNPD1663	-7.8
626	CMNPD692	-8.6	1476	CMNPD1678	-6.9
627	CMNPD693	-7.3	1477	CMNPD1679	-7.5
628	CMNPD694	-7.3	1478	CMNPD1680	-7.8
629	CMNPD695	-6.8	1479	CMNPD1681	-7.5
630	CMNPD696	-6.9	1480	CMNPD1682	-7.8
631	CMNPD697	-7.3	1481	CMNPD1683	-6.8
632	CMNPD698	-8.3	1482	CMNPD1685	-6.8
633	CMNPD699	-6.8	1483	CMNPD1686	-5.4
634	CMNPD700	-6.6	1484	CMNPD1702	-7.1
635	CMNPD701	-7.4	1485	CMNPD1703	-7.5
636	CMNPD702	-7.6	1486	CMNPD1704	-7.8
637	CMNPD 703	-7.6	1487	CMNPD1705	-7.2
638	CMNPD704	-7.1	1488	CMNPD1706	-7.8
639	CMNPD 705	-8.2	1489	CMNPD1707	-7.9
640	CMNPD 706	-7.8	1490	CMNPD1708	-7.3
641	CMNPD 707	-6.7	1491	CMNPD1727	-6.2
642	CMNPD708	-5.7	1492	CMNPD1728	-6.3
643	CMNPD709	-5.7	1493	CMNPD1731	-6.5
644	CMNPD710	-5.2	1494	CMNPD1733	-5.7
645	CMNPD711	-6.1	1495	CMNPD1734	-6.9
646	CMNPD712	-5.6	1496	CMNPD1735	-7.2
647	CMNPD713	-6.5	1497	CMNPD1736	-7.1
648	CMNPD714	-6.3	1498	CMNPD1738	-7
649	CMNPD715	-5.9	1499	CMNPD1739	-7
650	CMNPD716	-5.7	1500	CMNPD1742	-6.2
651	CMNPD717	-6.2	1501	CMNPD1744	-7.6
652	CMNPD718	-6.4	1502	CMNPD1745	-6.7
653	CMNPD719	-5.9	1503	CMNPD1746	-7.3
654	CMNPD720	-5.9	1504	CMNPD1748	-9.6
655	CMNPD721	-7	1505	CMNPD1749	-9.9
656	CMNPD722	-6.5	1506	CMNPD1761	-8.1
657	CMNPD723	-6.1	1507	CMNPD1762	-7.4
658	CMNPD724	-6.4	1508	CMNPD1763	-8.2
659	CMNPD725	-6.4	1509	CMNPD1767	-7
660	CMNPD726	-6.1	1510	CMNPD1768	-6.3
661	CMNPD727	-6.1	1511	CMNPD1769	-7.3
662	CMNPD728	-5.6	1512	CMNPD1770	-6.6
663	CMNPD729	-5.6	1513	CMNPD1771	-6.5
664	CMNPD 730	-6.3	1514	CMNPD1773	-6.7
665	CMNPD 731	-6.7	1515	CMNPD1774	-6.9
666	CMNPD732	-6	1516	CMNPD1775	-7.2
667	CMNPD733	-6.5	1517	CMNPD1776	-6.3
668	CMNPD734	-6.8	1518	CMNPD1779	-9.1
669	CMNPD735	-6.7	1519	CMNPD1780	-6.2
670	CMNPD736	-6.6	1520	CMNPD1781	-5.7
671	CMNPD737	-6.3	1521	CMNPD1782	-6
672	CMNPD738	-6.2	1522	CMNPD1783	-5.8
673	CMNPD739	-6.4	1523	CMNPD1784	-5.3
674	CMNPD740	-6.9	1524	CMNPD1786	-5.6

675	CMNPD 741	-6.1	1525	CMNPD1787	-7
676	CMNPD742	-6.3	1526	CMNPD1788	-7.2
677	CMNPD743	-7.3	1527	CMNPD1790	-7.9
678	CMNPD744	-7.6	1528	CMNPD1791	-6.5
679	CMNPD745	-6.5	1529	CMNPD1792	-7.9
680	CMNPD746	-7.6	1530	CMNPD1793	-7.9
681	CMNPD747	-7.5	1531	CMNPD1794	-8.1
682	CMNPD748	-7.1	1532	CMNPD1795	-7.2
683	CMNPD749	-7.8	1533	CMNPD1796	-7.3
684	CMNPD750	-7	1534	CMNPD1797	-8
685	CMNPD751	-7.1	1535	CMNPD1798	-6.8
686	CMNPD752	-6.1	1536	CMNPD1799	-6.5
687	CMNPD753	-8.1	1537	CMNPD1800	-7.8
688	CMNPD754	-5.6	1538	CMNPD1801	-8.1
689	CMNPD755	-8.2	1539	CMNPD1803	-6.8
690	CMNPD756	-6.3	1540	CMNPD1804	-6.6
691	CMNPD757	-6.1	1541	CMNPD1805	-5.8
692	CMNPD758	-7.4	1542	CMNPD1806	-5.8
693	CMNPD759	-5.8	1543	CMNPD1807	-6.3
694	CMNPD760	-6.2	1544	CMNPD1808	-7.2
695	CMNPD761	-5.7	1545	CMNPD1809	-7.2
696	CMNPD762	-5.5	1546	CMNPD1810	-6
697	CMNPD763	-5.7	1547	CMNPD1811	-6.1
698	CMNPD764	-5.6	1548	CMNPD1812	-6.2
699	CMNPD765	-7.4	1549	CMNPD1813	-5.9
700	CMNPD766	-5.8	1550	CMNPD1815	-6
701	CMNPD767	-6.6	1551	CMNPD1816	-6.5
702	CMNPD768	-7.1	1552	CMNPD1817	-6.5
703	CMNPD769	-5.6	1553	CMNPD1819	-6.5
704	CMNPD770	-7.5	1554	CMNPD1820	-5.8
705	CMNPD771	-5.9	1555	CMNPD1821	-6.1
706	CMNPD772	-6.2	1556	CMNPD1822	-6.6
707	CMNPD773	-6.4	1557	CMNPD1823	-7
708	CMNPD774	-6.5	1558	CMNPD1826	-7.9
709	CMNPD775	-6	1559	CMNPD1827	-7.2
710	CMNPD 777	-6.4	1560	CMNPD1828	-7.7
711	CMNPD 779	-6.2	1561	CMNPD1829	-7.9
712	CMNPD 780	-6.2	1562	CMNPD1830	-7.1
713	CMNPD 781	-6.6	1563	CMNPD1831	-7.3
714	CMNPD 782	-6.7	1564	CMNPD1832	-7.1
715	CMNPD 783	-6	1565	CMNPD1833	-7.9
716	CMNPD 784	-5.5	1566	CMNPD1834	-7.2
717	CMNPD 785	-6.2	1567	CMNPD1835	-8.3
718	CMNPD 786	-6.3	1568	CMNPD1837	-8.1
719	CMNPD 787	-5.9	1569	CMNPD1838	-8.3
720	CMNPD 788	-6.4	1570	CMNPD1839	-8
721	CMNPD789	-6.7	1571	CMNPD1840	-7.7
722	CMNPD790	-6.7	1572	CMNPD1843	-8.2
723	CMNPD791	-8.7	1573	CMNPD1845	-8.6
724	CMNPD792	-7	1574	CMNPD1847	-5.5
725	CMNPD793	-7.6	1575	CMNPD1850	-6.5
726	CMNPD794	-7.8	1576	CMNPD1851	-7
727	CMNPD795	-6.1	1577	CMNPD1852	-5.9

728	CMNPD796	-6.4	1578	CMNPD1853	-5.8
729	CMNPD797	-7	1579	CMNPD1854	-5.6
730	CMNPD798	-6.7	1580	CMNPD1855	-5.7
731	CMNPD799	-7.2	1581	CMNPD1856	-5.5
732	CMNPD800	-5.3	1582	CMNPD1857	-5.9
733	CMNPD 801	-6.4	1583	CMNPD1858	-5.8
734	CMNPD802	-6.4	1584	CMNPD1859	-6.6
735	CMNPD803	-5.7	1585	CMNPD1860	-6.6
736	CMNPD804	-7.1	1586	CMNPD1861	-6
737	CMNPD805	-6.9	1587	CMNPD1863	-6.8
738	CMNPD806	-6.5	1588	CMNPD1866	-6
739	CMNPD807	-6.7	1589	CMNPD1867	-6.4
740	CMNPD808	-5.8	1590	CMNPD1868	-6.1
741	CMNPD809	-8.2	1591	CMNPD1869	-6.1
742	CMNPD810	-5.9	1592	CMNPD1870	-6
743	CMNPD811	-5.7	1593	CMNPD1871	-6.3
744	CMNPD812	-5.8	1594	CMNPD1872	-6.4
745	CMNPD813	-6.1	1595	CMNPD1873	-5.8
746	CMNPD814	-6.3	1596	CMNPD1874	-6.4
747	CMNPD815	-5.7	1597	CMNPD1875	-6.2
748	CMNPD816	-8.6	1598	CMNPD1876	-6.1
749	CMNPD817	-6.7	1599	CMNPD1877	-5.4
750	CMNPD821	-6.6	1600	CMNPD 1879	-5.1
751	CMNPD822	-7	1601	CMNPD1880	-6
752	CMNPD823	-7.3	1602	CMNPD1881	-5.4
753	CMNPD824	-6.2	1603	CMNPD1882	-5.3
754	CMNPD825	-5.8	1604	CMNPD1883	-5.4
755	CMNPD826	-8.4	1605	CMNPD1885	-6.5
756	CMNPD827	-8.8	1606	CMNPD1886	-4.6
757	CMNPD828	-6.6	1607	CMNPD1887	-6.5
758	CMNPD829	-6.6	1608	CMNPD1888	-5.8
759	CMNPD830	-8.6	1609	CMNPD1889	-5.7
760	CMNPD831	-6.3	1610	CMNPD1890	-6.1
761	CMNPD832	-6.8	1611	CMNPD1891	-6.2
762	CMNPD833	-7.7	1612	CMNPD1892	-6.4
763	CMNPD834	-6.5	1613	CMNPD1893	-7.6
764	CMNPD835	-6.4	1614	CMNPD1894	-7.5
765	CMNPD836	-6.5	1615	CMNPD1895	-8
766	CMNPD 837	-6.3	1616	CMNPD1896	-6.5
767	CMNPD838	-6.1	1617	CMNPD1897	-5.7
768	CMNPD839	-5.8	1618	CMNPD1898	-5.7
769	CMNPD840	-8.4	1619	CMNPD1899	-5.7
770	CMNPD841	-5.9	1620	CMNPD1900	-5.9
771	CMNPD842	-5.8	1621	CMNPD1901	-6.1
772	CMNPD 843	-6.6	1622	CMNPD1902	-7.4
773	CMNPD844	-6.6	1623	CMNPD1903	-8.2
774	CMNPD845	-7.1	1624	CMNPD1904	-8.2
775	CMNPD846	-7.3	1625	CMNPD1905	-6.4
776	CMNPD847	-6.3	1626	CMNPD1906	-6.4
777	CMNPD848	-5.9	1627	CMNPD1907	-5.6
778	CMNPD849	-5.9	1628	CMNPD1908	-6.3
779	CMNPD850	-5.4	1629	CMNPD1909	-6.7
780	CMNPD851	-5.6	1630	CMNPD1910	-7.4

781	CMNPD852	-5.6	1631	CMNPD1911	-6.4
782	CMNPD853	-6.4	1632	CMNPD1912	-6.5
783	CMNPD854	-6.9	1633	CMNPD1913	-6.9
784	CMNPD855	-8.2	1634	CMNPD1914	-6.9
785	CMNPD856	-6.3	1635	CMNPD1915	-8.5
786	CMNPD857	-5.7	1636	CMNPD1916	-8.7
787	CMNPD858	-7.8	1637	CMNPD1917	-8.1
788	CMNPD859	-7.6	1638	CMNPD1919	-7.9
789	CMNPD860	-5.4	1639	CMNPD1922	-7.1
790	CMNPD861	-7.6	1640	CMNPD1923	-6.6
791	CMNPD862	-8	1641	CMNPD1925	-6
792	CMNPD863	-6.8	1642	CMNPD1926	-5.7
793	CMNPD864	-6.7	1643	CMNPD1927	-8.9
794	CMNPD865	-6.7	1644	CMNPD1928	-8.9
795	CMNPD866	-6.3	1645	CMNPD1929	-7.9
796	CMNPD867	-6.8	1646	CMNPD1930	-7.3
797	CMNPD868	-7	1647	CMNPD1931	-6.8
798	CMNPD869	-6.6	1648	CMNPD1932	-6.8
799	CMNPD873	-6.7	1649	CMNPD1936	-6.5
800	CMNPD874	-8.4	1650	CMNPD1937	-6.5
801	CMNPD875	-6.7	1651	CMNPD1938	-6.9
802	CMNPD876	-6.5	1652	CMNPD1939	-8.5
803	CMNPD877	-6	1653	CMNPD1940	-8.7
804	CMNPD878	-6.4	1654	CMNPD1941	-8.8
805	CMNPD879	-6.8	1655	CMNPD1942	-6.7
806	CMNPD880	-5.9	1656	CMNPD1943	-7
807	CMNPD881	-6.2	1657	CMNPD1946	-6.9
808	CMNPD882	-6.2	1658	CMNPD1947	-6.8
809	CMNPD883	-6.5	1659	CMNPD1948	-6.9
810	CMNPD884	-6.1	1660	CMNPD1949	-7.7
811	CMNPD885	-6.2	1661	CMNPD1951	-8
812	CMNPD886	-5.3	1662	CMNPD1952	-7.4
813	CMNPD887	-6.4	1663	CMNPD1953	-8.3
814	CMNPD888	-5.5	1664	CMNPD1954	-8.8
815	CMNPD889	-5.8	1665	CMNPD1955	-8.2
816	CMNPD890	-5.4	1666	CMNPD1956	-8.3
817	CMNPD891	-6	1667	CMNPD1958	-7.3
818	CMNPD892	-6.5	1668	CMNPD1960	-7.1
819	CMNPD893	-5.9	1669	CMNPD1962	-8
820	CMNPD894	-6.5	1670	CMNPD1963	-7.7
821	CMNPD895	-5.8	1671	CMNPD1964	-7.4
822	CMNPD896	-5.7	1672	CMNPD1965	-7.2
823	CMNPD897	-6.1	1673	CMNPD1966	-6.9
824	CMNPD898	-6.2	1674	CMNPD1967	-7.6
825	CMNPD899	-6.2	1675	CMNPD1968	-5.9
826	CMNPD900	-6.4	1676	CMNPD1969	-6.3
827	CMNPD901	-6	1677	CMNPD1970	-7
828	CMNPD902	-7.2	1678	CMNPD1971	-6.2
829	CMNPD903	-6.2	1679	CMNPD1972	-7.1
830	CMNPD904	-7.4	1680	CMNPD1973	-7.8
831	CMNPD905	-7.8	1681	CMNPD1974	-6.8
832	CMNPD908	-6.6	1682	CMNPD1975	-7.3
833	CMNPD909	-7.3	1683	CMNPD1976	-7

834	CMNPD911	-7.5	1684	CMNPD1977	-7.6
835	CMNPD912	-7.6	1685	CMNPD1979	-5.6
836	CMNPD913	-7.6	1686	CMNPD1980	-5.8
837	CMNPD914	-7.2	1687	CMNPD1983	-7.9
838	CMNPD915	-5.8	1688	CMNPD1984	-6.3
839	CMNPD916	-5.4	1689	CMNPD1985	-6.5
840	CMNPD917	-8.5	1690	CMNPD1986	-7.1
841	CMNPD918	-8.1	1691	CMNPD1987	-7.4
842	CMNPD919	-7.6	1692	CMNPD1988	-7.7
843	CMNPD920	-8	1693	CMNPD1989	-7.3
844	CMNPD921	-8	1694	CMNPD1990	-6.8
845	CMNPD922	-7.5	1695	CMNPD1991	-7.1
846	CMNPD923	-5.1	1696	CMNPD1995	-6.5
847	CMNPD924	-6.3	1697	CMNPD1998	-7.1
848	CMNPD925	-6.6	1698	CMNPD1999	-7.2
849	CMNPD926	-6.2	1699	CMNPD2000	-7.1
850	CMNPD927	-6.7	1700	Standard MRTX 1133	-10.2
1701		7L8		-10.7	

**Table S4.** MMPBSA Data of CMNPD 1955 (Halenaquinone), CMNPD 1956 (Xestoquinone), CMNPD 1953 (Halenaquinol), Sotorasib interacted with KRAS G12C receptor

SN	Drug-Receptor Complex	van der Waal energy (kJ/mol)	Electrostatic energy (kJ/mol)	Polar solvation energy (kJ/mol)	SASA energy (kJ/mol)	Binding energy (kJ/mol)
1.	CMNPD 1955 (Halenaquinone)-KRAS G12C	-10.380	-1.778	-2.726	-1.248	-16.132
2.	CMNPD 1956 (Xestoquinone)-KRAS G12C	-3.706	-0.379	-10.684	-0.442	-15.211
3.	CMNPD 1953 (Halenaquinol)-KRAS G12C	-11.446	-4.756	13.725	-1.476	-3.953
4.	Sotorasib-KRAS G12C	-10.511	-1.263	9.452	-1.141	-3.463

**Table S5.** MMPBSA Data of CMNPD 238 (Pseudane V), CMNPD 1749 (1,6,10-trihydroxy-8-methyltetracene-5,12-dione), CMNPD 965 (Methylaplysinopsine), and MRTX 1133 with KRAS G12D receptor

SN	Drug-Receptor Complex	van der Waal energy (kJ/mol)	Electrostatic energy (kJ/mol)	Polar solvation energy (kJ/mol)	SASA energy (kJ/mol)	Binding energy (kJ/mol)
1.	CMNPD 238 (Pseudane V)-KRAS G12D	-46.887	-27.045	77.241	-8.212	-4.903

2.	CMNPD 1749 (1,6,10-trihydroxy-8-methyltetracene-5,12-dione)-KRAS G12D	-21.452	-8.412	30.357	-3.287	-2.794
3.	CMNPD 965 (Methylaplysinopsine)-KRAS G12D	-24.714	-2.071	26.142	-2.219	-2.862
4.	MRTX 1133-KRAS G12D	-41.173	-33.418	78.245	-6.548	-2.894

**Table S6** *In silico* Pharmacokinetic behavior analysis data of Selected Marine based Compounds

SN	Compound ID	LogS	LogP	BBB permeability	CYP 1A2 inhibitor	CYP 2C19 inhibitor	CYP 2C9 inhibitor	CYP 2D6 inhibitor	CYP 3A4 inhibitor
1	CMNPD1	-1.57	1.58	YES	YES	NO	NO	NO	NO
2	CMNPD2	-1.37	1.10	NO	NO	NO	NO	NO	YES
3	CMNPD3	-1.63	1.13	NO	NO	NO	No	NO	YES
4	CMNPD4	-2.27	1.97	NO	NO	NO	NO	NO	NO
5	CMNPD5	-2.33	1.77	NO	NO	NO	NO	NO	NO
6	CMNPD6	-1.72	1.16	NO	NO	NO	NO	NO	NO
7	CMNPD7	-1.20	2.06	YES	NO	NO	NO	NO	NO
8	CMNPD8	-6.38	5.59	NO	YES	NO	YES	NO	YES
9	CMNPD9	-6.20	5.01	NO	YES	NO	NO	NO	NO
10	CMNPD10	-5.13	5.10	NO	NO	NO	NO	NO	YES
11	CMNPD11	-5.11	5.15	NO	YES	YES	YES	YES	YES
12	CMNPD12	-2.35	1.65	YES	NO	NO	NO	NO	NO
13	CMNPD13	-3.65	2.51	YES	NO	NO	YES	NO	NO
14	CMNPD14	-4.28	2.21	YES	NO	NO	YES	NO	NO
15	CMNPD15	-5.28	2.78	YES	NO	YES	YES	NO	NO
16	CMNPD16	-4.45	2.43	YES	NO	YES	YES	NO	NO
17	CMNPD17	-4.36	3.04	YES	NO	NO	YES	NO	NO
18	CMNPD18	-3.42	2.76	YES	YES	YES	YES	NO	NO
19	CMNPD19	-3.42	2.76	YES	YES	YES	YES	NO	NO

20	CMNPD20	-3.82	2.69	YES	YES	YES	YES	NO	NO
21	CMNPD21	-3.23	2.82	YES	NO	YES	NO	NO	NO
22	CMNPD22	-4.33	2.48	YES	NO	YES	YES	NO	YES
23	CMNPD23	-4.67	3.90	YES	NO	YES	YES	NO	NO
24	CMNPD24	-4.67	3.55	YES	NO	YES	YES	NO	NO
25	CMNPD25	-3.43	3.28	YES	NO	NO	NO	NO	NO
26	CMNPD26	-3.92	3.56	YES	NO	NO	YES	NO	NO
27	CMNPD27	-4.67	3.68	YES	NO	YES	YES	NO	NO
28	CMNPD28	-2.60	3.49	YES	NO	NO	YES	NO	NO
29	CMNPD29	-4.26	3.32	YES	NO	YES	YES	NO	YES
30	CMNPD30	-3.69	3.19	YES	NO	YES	YES	NO	NO
31	CMNPD31	-4.99	3.77	YES	NO	YES	YES	NO	NO
32	CMNPD32	-4.92	3.80	YES	NO	YES	YES	NO	NO
33	CMNPD33	-3.36	6.29	NO	NO	NO	NO	NO	NO
34	CMNPD34	-3.91	3.51	YES	NO	YES	YES	NO	NO
35	CMNPD35	-3.39	3.38	YES	NO	YES	YES	NO	YES
36	CMNPD36	-4.25	3.28	YES	NO	YES	YES	NO	NO
37	CMNPD37	-4.25	3.21	YES	NO	YES	YES	NO	NO
38	CMNPD38	-3.68	3.53	YES	NO	YES	YES	NO	NO
39	CMNPD39	-4.66	3.26	YES	NO	YES	YES	NO	NO
40	CMNPD40	-3.94	3.25	YES	NO	YES	YES	NO	NO
41	CMNPD41	-3.55	2.35	YES	NO	NO	NO	NO	NO
42	CMNPD42	-2.36	2.86	YES	NO	NO	NO	NO	NO
43	CMNPD43	-5.92	3.49	NO	NO	NO	YES	NO	NO
44	CMNPD44	-4.91	3.43	NO	NO	YES	YES	NO	NO
45	CMNPD45	-4.91	3.43	NO	NO	YES	YES	NO	NO
46	CMNPD46	-4.91	3.21	NO	NO	YES	YES	NO	NO

47	CMNPD47	-5.97	3.67	NO	NO	YES	YES	NO	NO
48	CMNPD48	-5.97	3.49	NO	NO	YES	YES	NO	NO
49	CMNPD49	-4.34	2.97	NO	NO	YES	YES	NO	NO
50	CMNPD50	-4.73	3.10	NO	NO	YES	YES	NO	NO
51	CMNPD51								
52	CMNPD52	-4.73	3.01	NO	NO	YES	YES	NO	NO
53	CMNPD53	-4.73	3.03	NO	NO	YES	YES	NO	NO
54	CMNPD54	-5.43	3.43	NO	NO	YES	YES	NO	NO
55	CMNPD55	-5.43	3.19	NO	NO	YES	YES	NO	NO
56	CMNPD58	-4.14	3.16	NO	NO	YES	YES	NO	NO
57	CMNPD59	-4.52	3.20	NO	NO	YES	YES	NO	NO
58	CMNPD60	-5.05	2.61	NO	NO	YES	YES	NO	NO
59	CMNPD61	-3.10	2.73	YES	NO	YES	YES	NO	NO
60	CMNPD62	-3.34	1.75	YES	NO	NO	NO	NO	NO
61	CMNPD63	-4.25	2.58	YES	NO	YES	YES	NO	NO
62	CMNPD64	-4.53	2.89	NO	NO	YES	YES	NO	NO
63	CMNPD65	-3.40	2.83	NO	NO	NO	YES	NO	NO
64	CMNPD66	-5.43	2.78	NO	NO	YES	YES	NO	NO
65	CMNPD67	-4.92	3.05	NO	NO	YES	YES	NO	NO
66	CMNPD68	-3.78	2.95	NO	NO	YES	YES	NO	NO
67	CMNPD69	-4.49	3.12	NO	NO	YES	YES	NO	NO
68	CMNPD70	-4.49	3.12	NO	NO	YES	YES	NO	NO
69	CMNPD71	-3.99	2.89	NO	NO	YES	YES	NO	NO
70	CMNPD72	-4.32	2.89	YES	NO	NO	YES	NO	NO
71	CMNPD73	-4.41	2.80	YES	NO	YES	YES	NO	NO
72	CMNPD74	-3.02	2.9	YES	NO	NO	YES	NO	NO
73	CMNPD75	-5.19	2.09	YES	NO	YES	YES	NO	NO

74	CMNPD77	-4.76	3.27	YES	NO	YES	YES	NO	NO
75	CMNPD78	-3.63	3.02	YES	NO	NO	NO	NO	NO
76	CMNPD79	-4.33	3.02	NO	NO	NO	YES	NO	NO
77	CMNPD80	-5.24	3.33	NO	NO	NO	YES	NO	NO
78	CMNPD81	-4.76	3.11	NO	NO	NO	YES	NO	NO
79	CMNPD82	-4.76	3.13	NO	NO	NO	YES	NO	NO
80	CMNPD83	3.04	2.60	YES	NO	NO	NO	NO	NO
81	CMNPD84	-2.04	2.57	YES	NO	NO	NO	NO	NO
82	CMNPD85	-3.42	2.72	YES	NO	NO	NO	NO	NO
83	CMNPD86	-4.67	2.91	NO	NO	YES	YES	NO	NO
84	CMNPD87	-5.20	2.98	YES	YES	YES	YES	YES	NO
85	CMNPD88	-4.20	2.71	YES	NO	NO	NO	YES	NO
86	CMNPD89	-4.99	3.44	YES	NO	YES	YES	YES	NO
87	CMNPD90	-4.93	3.36	YES	NO	YES	YES	YES	NO
88	CMNPD91	-4.01	2.79	YES	NO	NO	NO	YES	NO
89	CMNPD92	-5.19	3.22	NO	NO	NO	YES	YES	NO
90	CMNPD93	-5.19	3.24	NO	NO	NO	YES	YES	NO
91	CMNPD94	-4.16	3.12	YES	NO	NO	NO	YES	NO
92	CMNPD95	-4.93	3.16	YES	NO	NO	NO	NO	NO
93	CMNPD96	-4.63	2.86	YES	NO	NO	NO	NO	NO
94	CMNPD97	-4.87	2.96	YES	NO	NO	NO	NO	NO
95	CMNPD98	-4.63	3.18	YES	NO	NO	NO	NO	NO
96	CMNPD99	-4.52	3.17	YES	NO	YES	YES	NO	NO
97	CMNPD100	-5.37	2.97	YES	NO	YES	YES	NO	NO
98	CMNPD101	-5.37	3.14	YES	NO	YES	YES	NO	NO
99	CMNPD102	-5.89	3.44	NO	NO	YES	YES	NO	NO
100	CMNPD103	-5.89	3.43	NO	NO	YES	YES	NO	NO

101	CMNPD104	-4.04	2.97	YES	NO	YES	YES	NO	NO
102	CMNPD105	-4.15	3.25	YES	NO	YES	YES	NO	NO
103	CMNPD106	-5.33	2.89	YES	YES	YES	YES	NO	NO
104	CMNPD107	-2.79	2.40	YES	NO	NO	NO	NO	NO
105	CMNPD108	-3.71	2.84	YES	NO	YES	YES	NO	NO
106	CMNPD109	-5.42	3.25	NO	NO	NO	YES	YES	NO
107	CMNPD110	-5.01	3.28	YES	NO	NO	NO	NO	NO
108	CMNPD111	-5.01	3.97	YES	NO	NO	NO	NO	NO
109	CMNPD112	-4.00	3.28	YES	NO	YES	YES	NO	NO
110	CMNPD113	-3.95	3.38	YES	NO	YES	YES	NO	NO
111	CMNPD114	-3.96	3.38	YES	NO	YES	YES	NO	NO
112	CMNPD115	-3.77	3.33	YES	NO	YES	YES	NO	NO
113	CMNPD116	-4.57	3.32	NO	NO	YES	YES	NO	NO
114	CMNPD117	-3.34	3.19	YES	NO	YES	YES	NO	NO
115	CMNPD118	-4.44	3.43	YES	NO	YES	YES	NO	NO
116	CMNPD119	-2.96	2.66	YES	NO	NO	NO	NO	NO
117	CMNPD120	-2.80	2.65	YES	NO	NO	NO	NO	NO
118	CMNPD121	-5.41	3.62	YES	NO	NO	NO	NO	NO
119	CMNPD122	-5.54	3.79	YES	NO	NO	NO	NO	NO
120	CMNPD123	-5.14	3.73	YES	NO	NO	NO	YES	NO
121	CMNPD124	-5.25	3.79	YES	NO	NO	NO	YES	NO
122	CMNPD125	-3.24	3.29	YES	NO	NO	NO	NO	NO
123	CMNPD126	-5.13	3.06	YES	NO	YES	YES	NO	NO
124	CMNPD127	-6.21	3.82	NO	NO	NO	YES	NO	NO
125	CMNPD128	-4.47	3.22	NO	NO	YES	YES	NO	NO
126	CMNPD129	-3.77	2.89	YES	NO	YES	YES	NO	NO
127	CMNPD130	-2.46	2.38	YES	NO	NO	NO	NO	NO

128	CMNPD131	-2.00	2.13	YES	NO	NO	NO	NO	NO
129	CMNPD132	-4.56	4.10	YES	NO	YES	NO	NO	YES
130	CMNPD133	--0.65	1.75	YES	NO	NO	NO	NO	NO
131	CMNPD134	-1.47	1.68	YES	NO	NO	NO	NO	NO
132	CMNPD135	-4.11	4.23	YES	NO	YES	NO	NO	YES
133	CMNPD136	-3.80	3.35	YES	NO	YES	NO	NO	YES
134	CMNPD137	-4.09	3.36	YES	NO	YES	YES	NO	NO
135	CMNPD138	-3.78	3.00	YES	NO	NO	NO	NO	NO
136	CMNPD139	-4.2	3.29	YES	NO	YES	YES	NO	YES
137	CMNPD140	-4.06	3.02	YES	NO	YES	YES	NO	YES
138	CMNPD141	-4.06	2.96	YES	NO	NO	NO	NO	NO
139	CMNPD142	-4.06	3.34	YES	NO	NO	NO	NO	NO
140	CMNPD143	-4.55	3.56	YES	NO	NO	YES	NO	NO
141	CMNPD144	-4.63	4.17	NO	NO	NO	NO	NO	YES
142	CMNPD145	-4.35	4.20	NO	NO	NO	NO	YES	NO
143	CMNPD147	-4.22	3.67	YES	YES	YES	NO	NO	NO
144	CMNPD148	-4.21	3.62	YES	YES	YES	YES	NO	NO
145	CMNPD149	-3.92	3.37	YES	YES	NO	NO	NO	NO
146	CMNPD150	-4.74	4.26	YES	YES	YES	YES	NO	YES
147	CMNPD151	-4.17	3.28	YES	YES	YES	NO	YES	NO
148	CMNPD152	-3.69	2.89	YES	YES	NO	NO	NO	NO
149	CMNPD153	-4.17	3.80	YES	YES	YES	NO	YES	NO
150	CMNPD154	-3.39	3.03	YES	NO	YES	YES	NO	NO
151	CMNPD155	-4.49	2.97	YES	NO	NO	NO	YES	NO
152	CMNPD156	-4.08	3.12	YES	NO	YES	NO	YES	NO
153	CMNPD157	-4.24	3.33	YES	NO	NO	YES	YES	NO
154	CMNPD158	-4.23	3.14	YES	NO	YES	YES	YES	NO

155	CMNPD159	-5.36	3.24	YES	NO	YES	YES	NO	NO
156	CMNPD160	-6.41	3.32	NO	NO	NO	YES	NO	NO
157	CMNPD161	-6.09	3.78	YES	NO	NO	YES	NO	NO
158	CMNPD162	-6.01	3.24	NO	NO	NO	YES	NO	NO
159	CMNPD163	-6.03	3.98	NO	NO	YES	YES	NO	NO
160	CMNPD164	-6.03	4.90	NO	YES	YES	YES	NO	YES
161	CMNPD165	-6.16	3.82	NO	YES	YES	YES	NO	YES
162	CMNPD166	-5.77	4.11	NO	NO	YES	YES	NO	YES
163	CMNPD167	-5.77	4.45	NO	NO	YES	YES	NO	YES
164	CMNPD168	-5.01	3.82	NO	YES	YES	YES	YES	YES
165	CMNPD169	-5.01	3.82	NO	YES	YES	YES	YES	YES
166	CMNPD170	-5.55	4.38	NO	YES	YES	YES	YES	YES
167	CMNPD171	-5.09	4.10	YES	YES	YES	YES	YES	YES
168	CMNPD172	-5.56	4.47	NO	NO	NO	NO	NO	NO
169	CMNPD173	-6.92	5.00	NO	NO	NO	NO	NO	NO
170	CMNPD174	-8.29	6.00	NO	NO	NO	NO	NO	NO
171	CMNPD175	-6.22	4.51	NO	NO	NO	YES	NO	NO
172	CMNPD181	-6.09	3.35	YES	NO	YES	YES	NO	NO
173	CMNPD183	-5.30	2.89	NO	YES	NO	YES	NO	YES
174	CMNPD184	-5.16	3.32	NO	YES	NO	YES	YES	YES
175	CMNPD185	-4.79	3.18	YES	NO	YES	YES	NO	YES
176	CMNPD186	-3.34	3.07	YES	NO	NO	NO	NO	NO
177	CMNPD187	-8.93	4.26	NO	NO	YES	NO	NO	NO
178	CMNPD188	-5.62	3.25	YES	NO	YES	YES	NO	NO
179	CMNPD189	-5.85	4.00	NO	NO	NO	NO	YES	YES
180	CMNPD190	-4.97	3.47	YES	NO	NO	NO	YES	NO
181	CMNPD191	-6.09	3.35	YES	NO	YES	YES	NO	NO

182	CMNPD192	-5.52	3.07	YES	NO	NO	YES	NO	NO
183	CMNPD193	-5.81	3.35	YES	YES	NO	NO	NO	NO
184	CMNPD194	-5.81	3.34	YES	YES	NO	NO	NO	NO
185	CMNPD195	-5.69	2.92	YES	NO	YES	YES	NO	YES
186	CMNPD196	3.98	0.00	NO	NO	NO	NO	NO	NO
187	CMNPD197	-5.17	3.67	YES	NO	YES	YES	NO	NO
188	CMNPD198	-4.45	3.46	NO	NO	YES	YES	NO	NO
189	CMNPD199	-3.75	2.84	YES	NO	YES	YES	NO	NO
190	CMNPD200	-4.27	3.38	NO	NO	YES	YES	NO	NO
191	CMNPD201	-3.85	0.00	NO	NO	NO	NO	NO	NO
192	CMNPD202	-5.04	3.60	YES	NO	YES	YES	NO	NO
193	CMNPD203	-3.62	2.97	YES	NO	YES	YES	NO	NO
194	CMNPD204	-3.87	0.00	NO	NO	NO	YES	NO	NO
195	CMNPD205	-4.52	0.00	NO	NO	NO	NO	NO	NO
196	CMNPD206	-3.53	0.00	NO	NO	NO	NO	NO	NO
197	CMNPD207	-5.43	0.00	NO	NO	NO	YES	NO	NO
198	CMNPD208	4.76	0.00	NO	YES	NO	NO	NO	NO
199	CMNPD209	-3.91	0.00	NO	NO	NO	NO	NO	NO
200	CMNPD210	-3.57	3.38	NO	NO	YES	YES	NO	NO
201	CMNPD211	-3.60	3.96	YES	NO	YES	YES	NO	NO
202	CMNPD212	-3.57	3.10	YES	NO	YES	YES	NO	NO
203	CMNPD213	-3.39	2.86	YES	NO	YES	YES	NO	NO
204	CMNPD214	-3.32	3.05	YES	NO	NO	NO	NO	NO
205	CMNPD215	-4.55	4.35	YES	NO	YES	YES	YES	YES
206	CMNPD216	-5.98	4.78	NO	NO	NO	YES	NO	NO
207	CMNPD217	-4.91	4.02	NO	YES	YES	YES	YES	NO
208	CMNPD218	-4.48	3.99	YES	NO	YES	YES	YES	NO

209	CMNPD219	-3.67	3.98	YES	NO	YES	YES	YES	NO
210	CMNPD220	-3.88	3.72	YES	NO	YES	YES	NO	NO
211	CMNPD221	-4.71	3.78	YES	NO	YES	YES	YES	NO
212	CMNPD222	-5.03	3.99	YES	NO	YES	YES	YES	NO
213	CMNPD223	-4.74	3.93	YES	NO	YES	YES	NO	NO
214	CMNPD224	-4.60	3.88	YES	NO	NO	YES	YES	YES
215	CMNPD225	-4.93	3.73	YES	NO	NO	YES	NO	YES
216	CMNPD226	-4.44	3.38	YES	NO	NO	NO	NO	NO
217	CMNPD227	-3.72	2.59	YES	NO	NO	NO	NO	NO
218	CMNPD228	-3.89	3.32	YES	NO	NO	NO	NO	NO
219	CMNPD229	-3.23	3.20	YES	NO	NO	NO	NO	NO
220	CMNPD230	-3.72	3.20	YES	NO	NO	NO	NO	NO
221	CMNPD231	-7.26	4.91	NO	NO	NO	NO	NO	YES
222	CMNPD232	-6.54	5.20	NO	NO	NO	NO	YES	YES
223	CMNPD233	-6.75	3.87	NO	YES	NO	NO	NO	NO
224	CMNPD234	-6.97	4.48	NO	YES	NO	NO	NO	NO
225	CMNPD235	-6.19	3.91	NO	NO	NO	NO	NO	YES
226	CMNPD236	-6.75	3.87	NO	YES	NO	NO	NO	NO
227	CMNPD238	-3.96	2.76	YES	YES	YES	NO	YES	NO
228	CMNPD239	-4.63	3.18	YES	YES	YES	NO	YES	NO
229	CMNPD240	-2.18	1.92	NO	NO	NO	NO	NO	NO
230	CMNPD241	-5.17	2.62	NO	YES	NO	YES	YES	YES
231	CMNPD242	-4.01	2.05	YES	YES	NO	YES	NO	NO
232	CMNPD243	-4.94	2.41	YES	YES	NO	YES	NO	NO
233	CMNPD244	-3.22	2.09	YES	YES	NO	NO	NO	NO
234	CMNPD245	-5.27	2.96	YES	YES	YES	YES	NO	YES
235	CMNPD246	-5.70	2.99	YES	YES	YES	YES	YES	YES

236	CMNPD247	-3.74	1.75	YES	YES	NO	YES	NO	NO
237	CMNPD251	-3.39	1.69	YES	YES	NO	NO	NO	NO
238	CMNPD252	-3.71	1.78	YES	YES	NO	NO	NO	NO
239	CMNPD253	-4.00	2.08	YES	YES	YES	NO	NO	NO
240	CMNPD254	-4.32	2.49	YES	YES	YES	NO	NO	NO
241	CMNPD255	-5.30	2.98	NO	YES	YES	YES	NO	NO
242	CMNPD256	-3.07	1.86	YES	NO	NO	NO	NO	YES
243	CMNPD259	-3.62	2.59	YES	YES	NO	YES	NO	NO
244	CMNPD260	-2.36	0.55	NO	NO	NO	NO	NO	YES
245	CMNPD261	-6.60	2.85	NO	NO	NO	YES	NO	NO
246	CMNPD263	-5.42	3.08	YES	YES	NO	NO	NO	NO
247	CMNPD264	-2.36	1.11	NO	NO	NO	NO	NO	NO
248	CMNPD265	-2.07	1.92	NO	NO	NO	NO	NO	NO
249	CMNPD266	-2.31	2.16	NO	NO	NO	NO	NO	NO
250	CMNPD267	-2.90	1.89	NO	NO	NO	NO	NO	NO
251	CMNPD268	-4.48	2.71	NO	NO	YES	YES	YES	YES
252	CMNPD269	-1.82	2.08	YES	NO	NO	NO	NO	NO
253	CMNPD270	-2.14	1.92	NO	NO	NO	NO	NO	NO
254	CMNPD271	-2.23	1.85	YES	NO	NO	NO	NO	NO
255	CMNPD272	-3.13	1.71	YES	NO	NO	NO	NO	NO
256	CMNPD273	-3.84	2.02	NO	NO	YES	NO	NO	YES
257	CMNPD274	-3.28	2.05	YES	YES	NO	NO	NO	NO
258	CMNPD277	-3.25	1.32	YES	NO	NO	NO	NO	NO
259	CMNPD278	-2.84	1.04	YES	NO	NO	NO	NO	NO
260	CMNPD279	-3.36	1.61	YES	YES	NO	NO	NO	NO
261	CMNPD280	-3.57	1.26	NO	YES	NO	NO	NO	YES
262	CMNPD281	-3.12	1.87	NO	NO	NO	NO	NO	NO

263	CMNPD282	-5.34	3.69	YES	YES	YES	YES	NO	NO
264	CMNPD283	-5.56	4.10	YES	YES	YES	YES	NO	NO
265	CMNPD284	-5.64	3.11	YES	NO	NO	YES	NO	YES
266	CMNPD285	5.86	3.70	YES	NO	NO	YES	NO	YES
267	CMNPD286	-5.26	2.63	YES	YES	YES	YES	NO	YES
268	CMNPD292	-6.69	4.40	NO	NO	NO	NO	NO	YES
269	CMNPD293	-5.77	3.96	NO	NO	NO	NO	NO	YES
270	CMNPD294	-1.76	1.79	YES	NO	NO	NO	NO	NO
271	CMNPD308	-3.22	3.26	NO	NO	YES	YES	NO	NO
272	CMNPD309	-5.66	3.54	NO	YES	YES	YES	NO	YES
273	CMNPD310	-6.21	3.87	YES	NO	YES	YES	NO	YES
274	CMNPD311	-0.56	1.45	NO	NO	NO	NO	NO	NO
275	CMNPD312	-0.56	1.42	NO	NO	NO	NO	NO	NO
276	CMNPD313	-0.17	1.99	NO	NO	NO	NO	NO	NO
277	CMNPD314	-0.16	1.51	NO	NO	NO	NO	NO	NO
278	CMNPD315	-0.96	1.75	NO	YES	NO	NO	NO	NO
279	CMNPD316	-0.57	1.83	NO	NO	NO	NO	NO	NO
280	CMNPD317	-0.57	1.86	NO	NO	NO	NO	NO	NO
281	CMNPD318	-0.92	1.74	NO	NO	NO	NO	NO	NO
282	CMNPD319	-4.99	5.31	NO	NO	YES	NO	NO	YES
283	CMNPD320	-3.34	3.44	YES	NO	NO	YES	NO	NO
284	CMNPD321	-1.19	2.97	NO	NO	NO	NO	NO	NO
285	CMNPD322	-5.36	5.50	NO	NO	YES	NO	NO	YES
286	CMNPD323	-5.73	5.20	NO	NO	YES	NO	NO	YES
287	CMNPD324	-4.27	3.62	YES	YES	NO	YES	YES	NO
288	CMNPD325	-3.96	4.20	NO	NO	NO	NO	NO	YES
289	CMNPD326	-3.96	3.56	NO	YES	NO	NO	NO	YES

290	CMNPD327	-2.58	3.14	NO	YES	NO	NO	NO	NO
291	CMNPD328	-3.95	3.36	YES	NO	NO	NO	YES	NO
292	CMNPD329	-3.10	3.45	YES	NO	NO	YES	NO	NO
293	CMNPD330	-5.42	3.81	NO	NO	NO	NO	NO	YES
294	CMNPD331	-6.34	3.98	NO	NO	NO	NO	NO	YES
295	CMNPD332	-7.26	4.56	NO	YES	NO	NO	NO	YES
296	CMNPD333	-7.62	4.09	NO	YES	NO	NO	NO	YES
297	CMNPD335	-6.08	3.35	NO	YES	YES	NO	NO	YES
298	CMNPD336	-4.96	6.27	NO	NO	NO	NO	NO	YES
299	CMNPD337	5.29	6.26	NO	NO	NO	NO	NO	YES
300	CMNPD338	-5.63	7.07	NO	NO	NO	NO	NO	YES
301	CMNPD341	-7.07	3.16	NO	YES	NO	NO	NO	YES
302	CMNPD342	-7.27	3.27	NO	YES	NO	YES	NO	YES
303	CMNPD345	-4.24	3.69	YES	NO	YES	YES	YES	NO
304	CMNPD346	-4.19	4.00	NO	NO	YES	YES	YES	NO
305	CMNPD347	-4.22	4.49	NO	NO	YES	YES	YES	NO
306	CMNPD348	-2.08	2.68	YES	NO	YES	NO	NO	NO
307	CMNPD349	-4.11	3.66	YES	NO	YES	YES	NO	NO
308	CMNPD355	-4.16	3.78	YES	YES	YES	YES	YES	NO
309	CMNPD356	-4.01	3.79	YES	YES	YES	YES	YES	NO
310	CMNPD357	-2.90	2.35	YES	NO	NO	NO	NO	NO
311	CMNPD358	-3.28	2.59	YES	NO	NO	YES	NO	NO
312	CMNPD359	-3.17	3.33	YES	YES	YES	YES	NO	NO
313	CMNPD360	-5.87	5.14	NO	NO	NO	YES	NO	NO
314	CMNPD361	-5.55	4.51	NO	NO	YES	YES	NO	YES
315	CMNPD362	-5.64	5.00	NO	NO	NO	YES	NO	NO
316	CMNPD363	-4.47	4.73	NO	NO	NO	YES	NO	NO

317	CMNPD364	-4.61	4.63	NO	NO	YES	YES	NO	NO
318	CMNPD365	-4.80	4.84	NO	NO	NO	YES	NO	NO
319	CMNPD366	-4.71	4.21	YES	NO	YES	YES	NO	YES
320	CMNPD367	3.51	2.92	YES	NO	NO	YES	YES	NO
321	CMNPD368	3.16	2.59	YES	NO	YES	YES	YES	NO
322	CMNPD369	-8.10	6.42	NO	YES	NO	YES	NO	NO
323	CMNPD370	7.27	4.88	NO	NO	NO	NO	NO	NO
324	CMNPD371	-7.44	4.49	NO	NO	NO	NO	NO	NO
325	CMNPD372	-7.61	4.97	NO	NO	NO	NO	NO	NO
326	CMNPD373	-5.30	2.98	NO	YES	YES	YES	NO	NO
327	CMNPD386	-5.86	2.43	YES	NO	NO	YES	NO	YES
328	CMNPD388	-4.65	2.42	NO	YES	NO	YES	YES	YES
329	CMNPD390	-1.22	0.66	YES	NO	NO	NO	NO	YES
330	CMNPD391	-5.96	3.67	NO	YES	NO	YES	NO	YES
331	CMNPD392	-5.47	4.19	NO	YES	NO	YES	NO	YES
332	CMNPD393	-5.36	3.66	NO	NO	NO	YES	NO	YES
333	CMNPD394	-5.63	4.09	NO	YES	NO	YES	NO	YES
334	CMNPD395	-5.02	3.05	NO	YES	NO	YES	NO	YES
335	CMNPD396	-6.59	3.77	NO	YES	NO	YES	NO	YES
336	CMNPD397	-6.97	5.14	NO	NO	NO	NO	NO	YES
337	CMNPD398	-7.61	5.03	NO	NO	NO	NO	NO	YES
338	CMNPD399	-6.50	5.11	NO	NO	NO	YES	NO	YES
339	CMNPD400	-7.13	5.01	NO	NO	NO	NO	YES	NO
340	CMNPD401	-5.81	4.61	NO	YES	NO	YES	NO	YES
341	CMNPD402	-6.22	3.89	NO	YES	NO	YES	NO	YES
342	CMNPD403	-6.80	4.53	NO	YES	YES	NO	YES	NO
343	CMNPD404	-6.09	3.97	NO	YES	YES	NO	YES	NO

344	CMNPD405	-6.32	5.37	NO	YES	YES	YES	NO	NO
345	CMNPD406	-6.55	4.32	NO	YES	YES	NO	NO	NO
346	CMNPD407	-6.17	4.11	YES	YES	NO	YES	YES	YES
347	CMNPD408	-6.59	5.51	NO	YES	YES	NO	NO	YES
348	CMNPD409	-0.54	1.51	NO	NO	NO	NO	NO	NO
349	CMNPD410	-4.55	4.24	YES	YES	NO	NO	YES	NO
350	CMNPD411	-5.14	4.88	YES	YES	NO	NO	YES	YES
351	CMNPD412	-4.09	3.42	YES	YES	YES	NO	YES	NO
352	CMNPD413	-4.68	3.87	YES	YES	YES	NO	YES	NO
353	CMNPD414	-4.34	4.25	YES	NO	NO	NO	YES	NO
354	CMNPD415	-6.54	4.83	NO	NO	NO	YES	NO	NO
355	CMNPD416	-5.34	3.99	NO	YES	YES	YES	NO	YES
356	CMNPD417	-6.30	5.45	NO	YES	YES	YES	NO	YES
357	CMNPD418	-5.94	4.41	NO	YES	YES	YES	NO	NO
358	CMNPD419	-5.84	4.13	NO	NO	YES	YES	NO	NO
359	CMNPD420	-5.70	4.36	NO	NO	NO	YES	NO	NO
360	CMNPD421	-5.66	5.02	NO	YES	YES	YES	NO	YES
361	CMNPD422	-6.23	4.57	NO	YES	NO	YES	NO	YES
362	CMNPD423	-6.83	4.52	NO	YES	NO	YES	NO	YES
363	CMNPD424	-6.60	5.03	NO	YES	NO	YES	NO	YES
364	CMNPD425	-6.20	4.74	NO	YES	NO	YES	YES	YES
365	CMNPD426	-7.44	4.51	NO	YES	NO	NO	NO	NO
366	CMNPD427	-6.40	4.29	NO	NO	NO	NO	NO	NO
367	CMNPD428	-6.36	4.57	NO	NO	NO	NO	NO	YES
368	CMNPD429	-6.36	4.51	NO	NO	NO	NO	NO	YES
369	CMNPD430	-6.15	4.50	NO	NO	NO	YES	NO	YES
370	CMNPD431	-6.56	4.70	NO	NO	NO	NO	NO	YES

371	CMNPD432	-6.56	5.35	NO	NO	NO	NO	NO	NO
372	CMNPD433	-6.14	3.71	NO	NO	NO	NO	NO	YES
373	CMNPD434	-6.45	3.49	NO	YES	NO	YES	NO	YES
374	CMNPD435	-6.42	5.36	NO	YES	NO	NO	YES	YES
375	CMNPD436	-6.04	4.71	NO	NO	NO	NO	YES	YES
376	CMNPD437	-8.29	5.87	NO	NO	NO	NO	NO	NO
377	CMNPD438	-5.97	5.72	NO	NO	NO	NO	YES	YES
378	CMNPD439	-6.17	5.17	NO	NO	NO	NO	YES	YES
379	CMNPD440	-6.72	4.94	NO	NO	NO	NO	YES	YES
380	CMNPD441	-6.85	4.06	NO	NO	NO	NO	NO	YES
381	CMNPD442	-6.75	3.84	NO	YES	NO	NO	NO	NO
382	CMNPD443	-6.86	3.93	NO	YES	NO	NO	NO	NO
383	CMNPD444	-6.86	3.93	NO	YES	NO	NO	NO	NO
384	CMNPD445	-6.72	3.82	NO	NO	NO	NO	NO	NO
385	CMNPD446	-5.58	3.39	YES	NO	NO	YES	NO	NO
386	CMNPD447	-5.13	3.11	NO	NO	NO	NO	NO	YES
387	CMNPD448	-4.73	3.33	YES	YES	YES	YES	NO	NO
388	CMNPD449	-4.69	3.41	YES	YES	NO	NO	NO	NO
389	CMNPD450	-5.77	3.88	NO	YES	YES	YES	NO	YES
390	CMNPD451	-5.28	3.10	YES	NO	NO	NO	YES	NO
391	CMNPD452	-4.51	4.06	YES	YES	NO	YES	YES	YES
392	CMNPD453	-3.91	4.12	YES	YES	YES	YES	YES	NO
393	CMNPD454	-4.55	3.34	YES	YES	YES	YES	YES	YES
394	CMNPD455	-3.73	3.96	YES	YES	YES	YES	YES	NO
395	CMNPD456	-2.89	2.89	YES	YES	NO	NO	NO	NO
396	CMNPD457	-4.38	3.37	NO	YES	NO	YES	NO	NO
397	CMNPD458	-3.81	3.87	YES	YES	NO	NO	YES	YES

398	CMNPD459	-3.71	3.79	YES	YES	NO	NO	YES	YES
399	CMNPD460	-3.98	3.72	YES	YES	NO	YES	YES	YES
400	CMNPD461	-3.73	3.60	YES	YES	NO	NO	YES	YES
401	CMNPD462	-3.56	3.57	YES	YES	NO	NO	YES	YES
402	CMNPD463	-3.81	3.87	YES	YES	NO	NO	YES	YES
403	CMNPD464	-4.11	4.04	YES	YES	NO	NO	YES	YES
404	CMNPD465	-4.01	4.03	YES	NO	NO	NO	YES	YES
405	CMNPD466	-3.86	3.93	YES	YES	NO	YES	YES	YES
406	CMNPD467	-4.11	4.04	YES	YES	NO	YES	YES	YES
407	CMNPD468	-3.66	3.93	YES	YES	YES	NO	YES	NO
408	CMNPD469	-3.54	3.33	YES	NO	YES	NO	YES	NO
409	CMNPD470	-3.51	3.29	YES	NO	NO	NO	YES	NO
410	CMNPD471	-3.21	3.43	YES	NO	YES	NO	YES	NO
411	CMNPD472	-3.67	3.57	YES	NO	NO	NO	YES	NO
412	CMNPD473	-3.79	3.43	YES	YES	NO	YES	YES	YES
413	CMNPD474	-3.71	3.39	YES	NO	NO	NO	YES	NO
414	CMNPD475	-3.55	3.35	YES	NO	NO	NO	YES	NO
415	CMNPD476	-4.17	3.34	YES	NO	NO	NO	NO	NO
416	CMNPD477	-3.86	3.40	YES	YES	YES	YES	NO	NO
417	CMNPD478	-4.01	3.38	YES	YES	YES	YES	NO	NO
418	CMNPD479	-3.43	3.41	NO	NO	YES	YES	NO	NO
419	CMNPD480	-3.62	3.07	YES	NO	YES	YES	NO	NO
420	CMNPD481	-3.48	3.11	YES	NO	YES	YES	NO	NO
421	CMNPD482	-3.48	3.24	YES	NO	YES	YES	NO	NO
422	CMNPD483	-3.57	3.10	YES	NO	YES	YES	NO	NO
423	CMNPD484	-3.60	2.96	YES	NO	YES	YES	NO	NO
424	CMNPD485	-3.39	2.86	YES	NO	YES	YES	NO	NO

425	CMNPD486	-4.55	3.19	NO	NO	NO	NO	YES	NO
426	CMNPD487	-4.00	3.35	NO	NO	YES	YES	NO	NO
427	CMNPD488	-3.54	0.00	YES	YES	YES	YES	YES	YES
428	CMNPD489	-3.95	3.05	YES	NO	YES	YES	NO	NO
429	CMNPD490	-4.48	3.61	YES	NO	YES	YES	YES	NO
430	CMNPD491	-4.36	3.18	YES	NO	YES	YES	YES	YES
431	CMNPD492	-4.48	3.61	YES	NO	YES	YES	NO	YES
432	CMNPD493	-4.19	3.53	YES	NO	NO	NO	YES	YES
433	CMNPD494	-4.82	3.77	YES	NO	YES	YES	YES	YES
434	CMNPD495	-4.44	3.73	YES	NO	YES	YES	YES	NO
435	CMNPD496	-4.77	4.22	YES	NO	NO	NO	YES	YES
436	CMNPD497	-3.72	3.12	YES	NO	NO	NO	YES	YES
437	CMNPD498	-4.48	2.91	YES	NO	YES	YES	NO	NO
438	CMNPD499	-4.39	3.46	YES	NO	NO	YES	NO	YES
439	CMNPD500	-5.44	3.95	NO	NO	YES	YES	NO	NO
440	CMNPD501	-5.44	3.95	NO	NO	YES	YES	NO	NO
441	CMNPD502	-4.76	3.59	YES	NO	YES	YES	YES	YES
442	CMNPD503	-4.76	3.52	YES	NO	YES	YES	YES	YES
443	CMNPD504	-4.76	3.52	YES	NO	YES	YES	YES	YES
444	CMNPD505	-3.82	2.82	YES	NO	NO	NO	YES	YES
445	CMNPD506	-4.31	2.95	YES	NO	NO	YES	YES	YES
446	CMNPD507	-4.17	3.14	YES	NO	YES	YES	YES	YES
447	CMNPD508	-4.35	3.05	YES	NO	NO	YES	YES	YES
448	CMNPD509	-4.15	3.61	YES	NO	YES	YES	YES	YES
449	CMNPD510	-4.64	3.59	YES	NO	YES	YES	YES	YES
450	CMNPD511	-4.30	3.00	YES	NO	NO	YES	YES	YES
451	CMNPD512	-4.77	4.25	NO	NO	YES	YES	NO	NO

452	CMNPD513	-4.33	3.75	YES	NO	YES	NO	YES	NO
453	CMNPD514	-5.03	3.09	YES	NO	YES	YES	YES	NO
454	CMNPD515	-4.71	3.86	YES	NO	YES	YES	YES	NO
455	CMNPD517	-4.08	3.78	YES	NO	YES	YES	YES	NO
456	CMNPD518	-4.38	3.68	YES	NO	YES	YES	NO	NO
457	CMNPD519	-4.38	3.33	YES	NO	YES	YES	NO	YES
458	CMNPD520	-4.35	3.68	YES	NO	NO	YES	NO	YES
459	CMNPD521	-4.35	3.52	YES	NO	NO	YES	NO	YES
460	CMNPD522	-5.22	4.99	NO	NO	YES	YES	NO	NO
461	CMNPD523	-5.05	4.07	NO	NO	YES	YES	NO	NO
462	CMNPD524	-3.60	3.40	YES	NO	YES	NO	YES	NO
463	CMNPD525	-3.06	3.51	YES	NO	NO	NO	NO	NO
464	CMNPD526	-4.21	3.70	YES	NO	NO	NO	YES	NO
465	CMNPD527	-4.03	3.81	YES	NO	YES	YES	NO	NO
466	CMNPD528	-3.87	3.74	YES	NO	NO	YES	NO	NO
467	CMNPD529	-4.52	3.58	YES	NO	NO	YES	NO	NO
468	CMNPD530	-3.63	3.32	YES	NO	NO	NO	NO	NO
469	CMNPD531	-3.00	3.22	NO	NO	NO	NO	NO	NO
470	CMNPD532	-4.34	4.09	NO	NO	NO	YES	NO	YES
471	CMNPD533	-3.49	3.48	NO	NO	NO	NO	NO	YES
472	CMNPD534	-5.17	3.91	YES	NO	YES	YES	YES	NO
473	CMNPD535	-3.66	3.91	NO	NO	NO	NO	NO	YES
474	CMNPD536	-2.79	2.71	NO	NO	NO	NO	NO	NO
475	CMNPD537	-2.79	2.71	NO	NO	NO	NO	NO	NO
476	CMNPD538	-4.23	3.44	YES	NO	NO	YES	NO	NO
477	CMNPD539	-4.54	3.57	YES	NO	NO	YES	YES	NO
478	CMNPD540	-4.54	3.54	YES	NO	NO	YES	YES	NO

479	CMNPD541	-4.49	3.34	YES	NO	YES	YES	NO	NO
480	CMNPD542	-5.90	4.11	NO	NO	YES	YES	NO	NO
481	CMNPD543	-4.98	3.61	YES	NO	YES	YES	NO	NO
482	CMNPD544	-4.84	3.96	YES	NO	NO	YES	YES	YES
483	CMNPD545	-4.96	3.85	YES	NO	YES	YES	YES	NO
484	CMNPD546	-4.14	2.99	YES	NO	NO	YES	YES	YES
485	CMNPD547	-4.00	2.78	YES	NO	NO	YES	NO	YES
486	CMNPD548	-4.00	3.34	YES	NO	NO	YES	NO	YES
487	CMNPD549	-4.09	3.12	YES	NO	YES	YES	NO	YES
488	CMNPD550	-4.06	3.00	YES	NO	NO	YES	YES	YES
489	CMNPD551	-3.96	3.06	NO	NO	NO	NO	NO	YES
490	CMNPD552	-3.61	2.86	NO	NO	NO	NO	NO	YES
491	CMNPD553	-4.21	3.44	YES	NO	YES	YES	NO	YES
492	CMNPD554	-4.71	3.85	YES	NO	NO	YES	YES	YES
493	CMNPD555	-5.32	4.23	NO	NO	YES	YES	NO	NO
494	CMNPD556	-4.88	3.94	YES	NO	YES	YES	YES	NO
495	CMNPD557	-4.44	3.99	YES	NO	NO	NO	NO	NO
496	CMNPD558	-4.93	3.38	YES	NO	NO	NO	NO	YES
497	CMNPD559	-5.07	3.79	YES	NO	YES	YES	NO	YES
498	CMNPD560	-4.24	3.38	YES	NO	YES	YES	NO	NO
499	CMNPD561	-4.46	3.42	YES	NO	NO	YES	NO	NO
500	CMNPD562	-5.20	3.66	NO	NO	YES	YES	NO	NO
501	CMNPD563	-4.55	3.30	NO	NO	YES	YES	NO	YES
502	CMNPD564	-3.83	3.20	YES	NO	YES	NO	NO	NO
503	CMNPD565	-4.03	3.50	YES	NO	YES	YES	NO	YES
504	CMNPD566	-4.00	3.63	YES	NO	NO	NO	NO	YES
505	CMNPD567	-3.50	-4.69	YES	NO	NO	NO	NO	NO

506	CMNPD568	-4.13	3.66	YES	NO	YES	YES	NO	NO
507	CMNPD569	-3.53	3.26	YES	NO	YES	NO	NO	NO
508	CMNPD570	-3.20	3.04	YES	NO	NO	NO	NO	NO
509	CMNPD571	-3.69	3.24	YES	NO	NO	NO	NO	NO
510	CMNPD572	-4.16	3.65	YES	NO	YES	YES	NO	NO
511	CMNPD573	-3.01	2.90	YES	NO	NO	NO	NO	NO
512	CMNPD574	-3.28	3.34	NO	NO	NO	NO	NO	YES
513	CMNPD575	-3.61	3.60	YES	NO	YES	NO	NO	NO
514	CMNPD576	-3.53	3.55	YES	NO	YES	NO	NO	NO
515	CMNPD577	-4.32	3.56	YES	NO	YES	YES	NO	NO
516	CMNPD578	-2.99	2.65	YES	NO	NO	NO	NO	NO
517	CMNPD579	-3.50	4.00	YES	NO	NO	NO	NO	NO
518	CMNPD580	-5.02	3.75	YES	YES	YES	YES	NO	NO
519	CMNPD581	-4.38	3.50	YES	NO	YES	YES	YES	YES
520	CMNPD582	-2.98	2.85	YES	NO	NO	YES	NO	NO
521	CMNPD583	-2.71	2.55	YES	NO	NO	NO	NO	NO
522	CMNPD584	-2.80	2.98	YES	NO	NO	YES	NO	NO
523	CMNPD585	-2.78	2.84	YES	NO	NO	YES	NO	NO
524	CMNPD586	-3.36	2.88	YES	NO	NO	YES	NO	NO
525	CMNPD587	-2.95	2.75	YES	NO	NO	YES	NO	NO
526	CMNPD588	-2.77	2.86	YES	NO	NO	YES	NO	NO
527	CMNPD589	-3.01	3.25	YES	NO	NO	NO	NO	NO
528	CMNPD594	-4.36	3.31	YES	NO	NO	YES	NO	NO
529	CMNPD595	-4.79	2.92	YES	NO	YES	YES	NO	NO
530	CMNPD596	-5.35	2.91	YES	NO	YES	YES	NO	NO
531	CMNPD597	-4.79	2.95	YES	NO	YES	YES	NO	NO
532	CMNPD598	-4.79	2.95	YES	NO	YES	YES	NO	NO

533	CMNPD599	-4.46	2.98	YES	YES	NO	YES	NO	NO
534	CMNPD600	-4.45	2.24	YES	YES	YES	YES	NO	NO
535	CMNPD601	-1.75	1.41	YES	NO	NO	NO	NO	NO
536	CMNPD602	-3.64	4.11	NO	YES	NO	YES	NO	NO
537	CMNPD603	-3.64	4.11	NO	YES	NO	YES	NO	NO
538	CMNPD604	-4.02	4.02	NO	YES	NO	YES	NO	NO
539	CMNPD605	-4.02	4.17	NO	YES	NO	YES	NO	NO
540	CMNPD606	-4.35	3.57	YES	NO	YES	YES	NO	NO
541	CMNPD607	-4.86	3.51	YES	NO	YES	YES	NO	NO
542	CMNPD608	-4.86	3.51	YES	NO	YES	YES	NO	NO
543	CMNPD609	-4.86	3.51	YES	NO	YES	YES	NO	NO
544	CMNPD610	-3.86	3.55	YES	NO	YES	YES	NO	YES
545	CMNPD611	-3.86	3.55	YES	NO	YES	YES	NO	YES
546	CMNPD612	-4.35	3.58	YES	NO	YES	YES	NO	NO
547	CMNPD613	-4.35	3.58	YES	NO	YES	YES	NO	NO
548	CMNPD614	-4.86	3.51	YES	NO	YES	YES	NO	NO
549	CMNPD615	-4.86	3.51	YES	NO	YES	YES	NO	NO
550	CMNPD616	-4.09	3.39	YES	NO	YES	YES	NO	NO
551	CMNPD617	-4.76	3.36	YES	NO	YES	YES	NO	NO
552	CMNPD618	-4.76	3.36	YES	NO	YES	YES	NO	NO
553	CMNPD619	-5.18	3.78	YES	NO	NO	YES	NO	NO
554	CMNPD620	-3.77	3.38	YES	NO	NO	YES	NO	NO
555	CMNPD621	-4.76	3.62	YES	NO	YES	YES	NO	NO
556	CMNPD622	-4.69	3.61	YES	NO	NO	YES	NO	NO
557	CMNPD623	-4.33	3.39	YES	NO	YES	YES	NO	YES
558	CMNPD624	-4.76	3.49	YES	NO	YES	YES	NO	NO
559	CMNPD625	-4.59	3.27	YES	NO	YES	YES	NO	NO

560	CMNPD626	-5.08	3.59	YES	NO	YES	YES	NO	YES
561	CMNPD627	-2.77	3.10	YES	NO	NO	NO	NO	NO
562	CMNPD628	-2.77	3.10	YES	NO	NO	NO	NO	NO
563	CMNPD629	-2.77	3.10	YES	NO	NO	NO	NO	NO
564	CMNPD630	-4.02	3.29	YES	NO	NO	NO	NO	NO
565	CMNPD631	-3.68	2.90	YES	NO	NO	NO	NO	NO
566	CMNPD632	-3.91	3.51	YES	NO	YES	YES	NO	NO
567	CMNPD633	-3.91	3.40	YES	NO	YES	YES	NO	NO
568	CMNPD634	-4.53	4.05	YES	NO	YES	YES	NO	NO
569	CMNPD635	-4.44	3.61	YES	NO	YES	YES	NO	YES
570	CMNPD636	-4.44	3.53	YES	NO	YES	YES	NO	NO
571	CMNPD637	-4.11	3.40	YES	NO	YES	YES	NO	NO
572	CMNPD638	-4.22	3.82	YES	NO	YES	YES	NO	YES
573	CMNPD639	-4.10	3.73	YES	NO	YES	YES	NO	YES
574	CMNPD640	-4.10	3.73	YES	NO	YES	YES	NO	YES
575	CMNPD641	-3.62	3.72	YES	NO	NO	YES	NO	NO
576	CMNPD642	-3.62	3.72	YES	NO	NO	YES	NO	NO
577	CMNPD643	-4.86	3.70	YES	NO	NO	YES	NO	NO
578	CMNPD644	-3.50	3.36	YES	NO	NO	NO	NO	NO
579	CMNPD645	-3.86	4.02	YES	NO	YES	YES	NO	YES
580	CMNPD646	-4.43	3.94	YES	NO	YES	YES	NO	YES
581	CMNPD647	-5.11	3.63	YES	NO	NO	YES	NO	NO
582	CMNPD648	-3.80	3.23	YES	NO	NO	NO	NO	NO
583	CMNPD649	-4.76	3.51	YES	NO	NO	NO	NO	NO
584	CMNPD650	-4.85	3.29	NO	NO	YES	YES	NO	NO
585	CMNPD651	-5.22	3.37	NO	NO	YES	YES	NO	NO
586	CMNPD652	-4.53	3.13	NO	NO	YES	YES	NO	NO

587	CMNPD653	-5.13	3.18	NO	NO	NO	YES	NO	NO
588	CMNPD654	-4.82	3.06	NO	NO	NO	YES	NO	NO
589	CMNPD655	-6.32	2.99	NO	NO	NO	YES	NO	NO
590	CMNPD656	-2.67	2.46	YES	NO	NO	NO	NO	NO
591	CMNPD657	-4.37	3.08	NO	NO	NO	YES	NO	NO
592	CMNPD658	-3.99	2.76	YES	NO	YES	YES	NO	NO
593	CMNPD659	-4.68	3.28	NO	NO	NO	YES	NO	NO
594	CMNPD660	-3.92	2.90	NO	NO	NO	YES	NO	NO
595	CMNPD661	-3.92	2.94	NO	NO	NO	YES	NO	NO
596	CMNPD662	-5.05	4.64	NO	NO	YES	YES	NO	NO
597	CMNPD663	-3.71	2.71	YES	NO	YES	YES	NO	NO
598	CMNPD664	-4.09	2.85	NO	NO	YES	YES	NO	NO
599	CMNPD665	-5.23	4.78	NO	NO	YES	YES	NO	NO
600	CMNPD666	-3.71	2.75	YES	NO	YES	YES	NO	NO
601	CMNPD667	-3.52	2.78	YES	NO	NO	YES	NO	NO
602	CMNPD668	-5.43	2.78	NO	NO	YES	YES	NO	NO
603	CMNPD669	-5.14	2.97	NO	NO	YES	YES	NO	NO
604	CMNPD670	-5.07	2.80	NO	NO	YES	YES	NO	NO
605	CMNPD671	-4.53	2.93	NO	NO	YES	YES	NO	NO
606	CMNPD672	-4.76	2.74	NO	NO	YES	YES	NO	NO
607	CMNPD673	-3.07	2.15	YES	NO	NO	NO	NO	NO
608	CMNPD674	-3.04	2.62	YES	NO	NO	NO	NO	NO
609	CMNPD675	-4.63	3.03	NO	NO	YES	YES	NO	NO
610	CMNPD676	-2.83	2.26	YES	NO	NO	NO	NO	NO
611	CMNPD677	-4.48	3.04	NO	NO	YES	YES	NO	NO
612	CMNPD678	-3.58	2.67	YES	NO	NO	YES	NO	NO
613	CMNPD679	-3.58	2.51	YES	NO	NO	YES	NO	NO

614	CMNPD680	-2.12	2.03	YES	NO	NO	NO	NO	NO
615	CMNPD681	-2.22	2.38	YES	NO	NO	NO	NO	NO
616	CMNPD682	-2.22	2.27	YES	NO	NO	NO	NO	NO
617	CMNPD683	-3.78	2.72	YES	NO	NO	NO	NO	NO
618	CMNPD684	-2.26	2.40	YES	NO	NO	NO	NO	NO
619	CMNPD685	-1.35	1.79	YES	NO	NO	NO	NO	NO
620	CMNPD686	-1.35	1.79	YES	NO	NO	NO	NO	NO
621	CMNPD687	-1.67	2.11	YES	NO	NO	NO	NO	NO
622	CMNPD688	-1.67	2.15	YES	NO	NO	NO	NO	NO
623	CMNPD689	-1.75	2.02	YES	NO	NO	NO	NO	NO
624	CMNPD690	-6.10	3.49	YES	NO	NO	YES	NO	NO
625	CMNPD691	-6.15	3.51	YES	NO	NO	YES	YES	NO
626	CMNPD692	-4.01	3.00	YES	NO	NO	NO	YES	NO
627	CMNPD693	-4.32	2.82	YES	NO	YES	NO	YES	NO
628	CMNPD694	-4.32	2.83	YES	NO	YES	NO	YES	NO
629	CMNPD695	-4.74	3.18	YES	NO	YES	NO	YES	NO
630	CMNPD696	-6.11	2.50	YES	YES	NO	YES	YES	NO
631	CMNPD697	-3.43	2.70	YES	NO	NO	NO	YES	NO
632	CMNPD698	-5.75	3.66	NO	NO	YES	YES	NO	NO
633	CMNPD699	-5.65	3.52	YES	NO	YES	YES	YES	NO
634	CMNPD700	-5.79	3.31	YES	NO	YES	YES	YES	NO
635	CMNPD701	-3.47	3.31	NO	NO	YES	YES	NO	NO
636	CMNPD702	-2.71	2.90	YES	NO	YES	NO	NO	NO
637	CMNPD 703	-3.20	3.53	YES	NO	YES	YES	NO	NO
638	CMNPD704	-3.40	2.73	YES	NO	NO	NO	YES	NO
639	CMNPD 705	-3.83	3.37	YES	NO	YES	YES	NO	NO
640	CMNPD 706	-3.59	2.67	YES	NO	YES	NO	NO	NO

641	CMNPD 707	-4.57	3.29	NO	NO	YES	YES	NO	NO
642	CMNPD708	-4.55	2.92	YES	NO	YES	YES	NO	NO
643	CMNPD709	-4.24	2.88	YES	NO	YES	YES	NO	NO
644	CMNPD710	-5.85	3.41	NO	NO	YES	YES	NO	NO
645	CMNPD711	-4.15	3.19	YES	NO	YES	YES	NO	NO
646	CMNPD712	-5.52	3.40	YES	YES	NO	YES	NO	NO
647	CMNPD713	-2.72	2.63	YES	NO	NO	NO	NO	NO
648	CMNPD714	-3.03	2.90	YES	NO	NO	NO	NO	NO
649	CMNPD715	-5.37	3.06	YES	NO	YES	YES	NO	NO
650	CMNPD716	-5.37	3.05	YES	NO	YES	YES	NO	NO
651	CMNPD717	-4.59	3.00	YES	NO	YES	YES	NO	NO
652	CMNPD718	-4.59	3.04	YES	NO	YES	YES	NO	NO
653	CMNPD719	-3.44	2.35	YES	NO	NO	NO	NO	NO
654	CMNPD720	-5.89	3.43	NO	NO	YES	YES	NO	NO
655	CMNPD721	-4.32	2.87	YES	NO	NO	NO	YES	NO
656	CMNPD722	-4.90	3.06	YES	NO	YES	YES	NO	NO
657	CMNPD723	-5.39	3.31	YES	NO	YES	YES	NO	YES
658	CMNPD724	-4.55	2.86	YES	NO	YES	YES	NO	NO
659	CMNPD725	-4.59	3.38	YES	NO	YES	YES	NO	NO
660	CMNPD726	-4.59	3.18	YES	NO	YES	YES	NO	NO
661	CMNPD727	-3.53	2.81	YES	NO	NO	YES	NO	NO
662	CMNPD728	-4.01	2.94	YES	NO	NO	NO	NO	NO
663	CMNPD729	-4.93	3.16	YES	NO	NO	NO	NO	NO
664	CMNPD 730	-2.85	2.75	YES	NO	NO	NO	NO	NO
665	CMNPD 731	-2.72	2.85	YES	NO	NO	NO	NO	NO
666	CMNPD732	-4.10	3.08	YES	NO	YES	YES	NO	NO
667	CMNPD733	-3.70	2.91	YES	NO	NO	NO	NO	NO

668	CMNPD734	-2.84	2.62	YES	NO	NO	NO	NO	NO
669	CMNPD735	-2.84	2.62	YES	NO	NO	NO	NO	NO
670	CMNPD736	-4.62	3.32	YES	NO	YES	YES	NO	NO
671	CMNPD737	-3.14	2.46	YES	NO	NO	NO	NO	NO
672	CMNPD738	-5.54	3.22	YES	NO	YES	YES	NO	NO
673	CMNPD739	-2.81	2.79	YES	NO	NO	NO	NO	NO
674	CMNPD740	-2.81	2.79	YES	NO	NO	NO	NO	NO
675	CMNPD 741	-5.00	3.23	YES	NO	YES	NO	NO	NO
676	CMNPD742	-4.14	2.71	YES	NO	NO	NO	NO	NO
677	CMNPD743	-4.44	3.22	YES	NO	YES	YES	NO	NO
678	CMNPD744	-3.53	3.60	YES	NO	YES	YES	NO	NO
679	CMNPD745	-5.53	3.59	NO	NO	NO	NO	NO	NO
680	CMNPD746	-5.14	3.64	YES	NO	NO	YES	NO	NO
681	CMNPD747	-4.49	3.53	YES	NO	NO	NO	NO	NO
682	CMNPD748	-4.11	3.26	YES	NO	YES	YES	NO	NO
683	CMNPD749	-4.60	3.80	YES	YES	YES	YES	NO	NO
684	CMNPD750	-4.12	3.30	NO	NO	NO	YES	NO	NO
685	CMNPD751	-3.87	2.75	YES	NO	NO	YES	NO	NO
686	CMNPD752	-3.55	3.22	YES	NO	NO	NO	NO	NO
687	CMNPD753	-4.96	3.50	YES	NO	YES	YES	NO	NO
688	CMNPD754	-4.27	3.85	YES	NO	NO	NO	NO	NO
689	CMNPD755	-4.21	3.31	YES	NO	NO	NO	NO	NO
690	CMNPD756	-3.27	2.60	YES	NO	NO	NO	NO	NO
691	CMNPD757	-3.76	2.95	YES	NO	NO	NO	NO	NO
692	CMNPD758	-2.76	2.19	YES	NO	YES	NO	NO	NO
693	CMNPD759	-4.86	3.18	YES	NO	YES	YES	NO	NO
694	CMNPD760	-4.81	3.42	YES	NO	YES	YES	NO	NO

695	CMNPD761	-4.07	3.21	YES	NO	NO	YES	NO	NO
696	CMNPD762	-3.70	3.05	YES	NO	NO	YES	NO	NO
697	CMNPD763	-4.43	3.44	YES	NO	NO	NO	NO	NO
698	CMNPD764	-4.91	3.41	YES	NO	NO	NO	NO	NO
699	CMNPD765	-3.87	3.30	NO	NO	NO	YES	NO	NO
700	CMNPD766	-2.91	2.69	YES	NO	NO	NO	NO	NO
701	CMNPD767	-5.93	3.95	YES	NO	NO	NO	NO	NO
702	CMNPD768	-6.18	4.05	NO	NO	NO	YES	NO	NO
703	CMNPD769	-5.32	4.02	NO	NO	NO	NO	NO	NO
704	CMNPD770	-5.34	1.91	YES	NO	NO	NO	NO	NO
705	CMNPD771	-5.18	3.20	NO	NO	NO	NO	NO	NO
706	CMNPD772	-5.32	3.49	NO	NO	NO	NO	NO	NO
707	CMNPD773	-5.34	3.38	YES	NO	NO	NO	NO	NO
708	CMNPD774	-5.97	3.96	YES	NO	NO	NO	NO	NO
709	CMNPD775	-4.96	2.91	YES	NO	NO	NO	NO	NO
710	CMNPD 777	-5.73	3.88	YES	NO	NO	NO	NO	NO
711	CMNPD 779	-5.46	3.74	YES	NO	NO	NO	NO	NO
712	CMNPD 780	-5.82	4.88	YES	NO	NO	NO	YES	NO
713	CMNPD 781	-4.92	3.61	YES	NO	NO	NO	NO	NO
714	CMNPD 782	-5.03	3.78	YES	NO	NO	NO	YES	NO
715	CMNPD 783	-5.61	3.52	YES	NO	NO	NO	NO	NO
716	CMNPD 784	-5.70	3.37	YES	NO	NO	NO	NO	NO
717	CMNPD 785	-5.81	3.40	YES	NO	NO	NO	NO	NO
718	CMNPD 786	-6.30	4.03	NO	NO	YES	YES	NO	NO
719	CMNPD 787	-6.43	3.98	NO	NO	YES	YES	NO	NO
720	CMNPD 788	-4.79	3.63	YES	NO	YES	YES	NO	NO
721	CMNPD789	-4.97	3.93	NO	NO	YES	YES	NO	NO

722	CMNPD790	-4.97	3.94	NO	NO	YES	YES	NO	NO
723	CMNPD791	-5.43	4.97	NO	NO	NO	NO	NO	NO
724	CMNPD792	-8.04	6.79	NO	YES	NO	NO	NO	NO
725	CMNPD793	-4.31	3.42	NO	NO	NO	NO	NO	NO
726	CMNPD794	-4.81	3.67	NO	NO	NO	NO	NO	YES
727	CMNPD795	-1.79	-2.01	YES	NO	NO	NO	NO	NO
728	CMNPD796	-4.30	4.16	YES	YES	YES	YES	YES	NO
729	CMNPD797	-4.42	3.97	YES	NO	NO	YES	NO	NO
730	CMNPD798	-3.01	2.60	NO	NO	NO	NO	NO	NO
731	CMNPD799	-2.96	2.70	NO	NO	NO	NO	NO	NO
732	CMNPD800	-1.46	2.15	YES	NO	NO	NO	NO	NO
733	CMNPD 801	-4.31	4.01	YES	YES	NO	YES	NO	NO
734	CMNPD802	-3.63	3.84	YES	YES	YES	YES	YES	NO
735	CMNPD803	-3.90	4.17	YES	YES	YES	YES	YES	NO
736	CMNPD804	-1.08	1.95	YES	NO	NO	NO	NO	NO
737	CMNPD805	-5.58	3.90	YES	NO	NO	YES	NO	YES
738	CMNPD806	-4.86	3.59	YES	NO	NO	YES	NO	YES
739	CMNPD807	-7.49	4.05	NO	NO	NO	YES	NO	YES
740	CMNPD808	-5.62	5.14	NO	YES	YES	YES	NO	NO
741	CMNPD809	-1.44	0.97	NO	NO	NO	NO	NO	NO
742	CMNPD810	-4.10	1.40	YES	NO	NO	YES	NO	YES
743	CMNPD811	-2.53	1.23	YES	NO	NO	NO	NO	YES
744	CMNPD812	-2.46	1.14	YES	NO	NO	NO	NO	YES
745	CMNPD813	-3.10	1.59	YES	NO	NO	YES	NO	YES
746	CMNPD814	-3.99	1.77	YES	NO	NO	YES	NO	NO
747	CMNPD815	-4.31	1.90	YES	NO	NO	YES	NO	NO
748	CMNPD816	-6.80	2.78	NO	NO	NO	YES	NO	NO

749	CMNPD817	-5.76	3.07	NO	NO	NO	YES	YES	NO
750	CMNPD821	-3.34	1.58	NO	NO	NO	NO	NO	NO
751	CMNPD822	-5.41	2.95	YES	YES	YES	YES	NO	NO
752	CMNPD823	-5.41	2.94	YES	YES	YES	YES	NO	NO
753	CMNPD824	-6.28	2.71	YES	YES	YES	YES	NO	NO
754	CMNPD825	-6.30	3.23	NO	YES	YES	YES	NO	NO
755	CMNPD826	-3.51	2.47	YES	YES	NO	NO	YES	NO
756	CMNPD827	-3.83	2.23	YES	YES	NO	NO	YES	NO
757	CMNPD828	-5.29	3.16	YES	NO	YES	YES	YES	YES
758	CMNPD829	-0.15	1.18	NO	NO	NO	NO	NO	NO
759	CMNPD830	-2.34	3.82	NO	NO	NO	NO	NO	NO
760	CMNPD831	-5.13	5.35	NO	NO	NO	NO	NO	YES
761	CMNPD832	-5.11	5.15	NO	YES	YES	YES	YES	YES
762	CMNPD833	-3.86	3.00	YES	NO	NO	YES	NO	YES
763	CMNPD834	-4.35	3.36	YES	NO	NO	YES	NO	YES
764	CMNPD835	-4.11	3.72	YES	NO	YES	YES	NO	NO
765	CMNPD836	-4.02	3.59	YES	NO	NO	NO	NO	NO
766	CMNPD 837	-5.49	3.34	NO	NO	YES	YES	NO	NO
767	CMNPD838	-3.99	3.46	YES	NO	YES	YES	NO	NO
768	CMNPD839	-4.76	3.71	YES	NO	YES	YES	NO	NO
769	CMNPD840	-3.73	3.33	YES	YES	YES	NO	NO	NO
770	CMNPD841	-4.82	3.62	YES	NO	YES	YES	NO	NO
771	CMNPD842	-4.82	3.62	YES	NO	YES	YES	NO	NO
772	CMNPD 843	-4.82	3.62	YES	NO	YES	YES	NO	NO
773	CMNPD844	-4.35	3.46	YES	NO	YES	YES	NO	NO
774	CMNPD845	-4.53	3.76	YES	NO	YES	YES	NO	NO
775	CMNPD846	-4.53	3.33	YES	NO	YES	YES	NO	NO

776	CMNPD847	-4.64	3.88	YES	NO	YES	YES	NO	NO
777	CMNPD848	-4.92	3.39	YES	NO	YES	YES	NO	NO
778	CMNPD849	-4.92	3.39	YES	NO	YES	YES	NO	NO
779	CMNPD850	-5.01	3.58	YES	NO	NO	NO	NO	NO
780	CMNPD851	-4.96	3.45	YES	NO	NO	NO	NO	NO
781	CMNPD852	-4.52	3.39	YES	NO	NO	NO	NO	NO
782	CMNPD853	-3.94	3.19	YES	NO	YES	NO	NO	NO
783	CMNPD854	-4.16	3.18	YES	NO	YES	YES	NO	NO
784	CMNPD855	-3.17	3.22	YES	NO	NO	NO	NO	NO
785	CMNPD856	-3.17	3.39	YES	NO	NO	NO	NO	NO
786	CMNPD857	-3.66	3.28	YES	NO	YES	YES	NO	NO
787	CMNPD858	-4.47	2.98	YES	NO	NO	NO	NO	NO
788	CMNPD859	-2.84	3.18	YES	NO	NO	NO	NO	NO
789	CMNPD860	-3.24	3.29	YES	NO	YES	YES	NO	NO
790	CMNPD861	-5.73	3.61	YES	NO	NO	NO	NO	NO
791	CMNPD862	-5.12	3.62	YES	NO	NO	NO	YES	NO
792	CMNPD863	-3.70	3.08	NO	NO	NO	NO	NO	YES
793	CMNPD864	-4.44	3.49	YES	NO	NO	NO	NO	NO
794	CMNPD865	-4.44	3.49	YES	NO	NO	NO	NO	NO
795	CMNPD866	-3.85	3.46	NO	NO	NO	NO	NO	NO
796	CMNPD867	-3.55	4.34	NO	NO	NO	NO	NO	YES
797	CMNPD868	-5.69	3.30	YES	NO	NO	NO	NO	NO
798	CMNPD869	-5.26	3.24	YES	NO	NO	YES	NO	NO
799	CMNPD873	-0.40	1.33	NO	NO	NO	NO	NO	NO
800	CMNPD874	-4.31	3.08	YES	YES	YES	YES	NO	YES
801	CMNPD875	-3.10	1.68	YES	YES	NO	NO	NO	NO
802	CMNPD876	-2.50	1.12	YES	YES	NO	NO	NO	NO

803	CMNPD877	-8.79	6.80	NO	NO	NO	NO	NO	NO
804	CMNPD878	-2.50	1.12	YES	YES	NO	NO	NO	NO
805	CMNPD879	-4.96	.41	YES	NO	NO	NO	NO	YES
806	CMNPD880	-5.32	4.27	NO	NO	NO	NO	NO	YES
807	CMNPD881	-4.56	4.40	YES	YES	YES	YES	YES	NO
808	CMNPD882	-4.92	4.56	NO	YES	YES	YES	YES	YES
809	CMNPD883	-5.28	4.72	NO	YES	YES	YES	NO	YES
810	CMNPD884	-4.92	4.77	YES	NO	NO	NO	NO	YES
811	CMNPD885	-5.29	4.72	YES	NO	NO	NO	NO	YES
812	CMNPD886	-5.65	5.27	NO	NO	NO	NO	NO	YES
813	CMNPD887	-4.77	3.70	YES	NO	NO	YES	NO	NO
814	CMNPD888	-5.06	4.24	NO	NO	NO	YES	NO	NO
815	CMNPD889	-5.42	4.34	NO	NO	NO	YES	NO	NO
816	CMNPD890	-6.03	5.03	NO	YES	NO	NO	NO	NO
817	CMNPD891	-6.71	5.48	NO	YES	NO	NO	NO	NO
818	CMNPD892	-6.52	5.57	NO	YES	NO	YES	NO	NO
819	CMNPD893	-6.40	5.72	NO	YES	NO	NO	NO	NO
820	CMNPD894	-5.57	5.47	YES	YES	NO	NO	NO	NO
821	CMNPD895	-5.13	3.85	YES	YES	YES	YES	NO	NO
822	CMNPD896	-7.01	5.72	NO	YES	NO	NO	NO	NO
823	CMNPD897	-5.47	5.25	NO	YES	NO	NO	NO	NO
824	CMNPD898	-4.83	4.90	YES	NO	YES	NO	NO	NO
825	CMNPD899	-4.60	4.89	YES	YES	NO	NO	NO	NO
826	CMNPD900	-4.32	4.68	YES	YES	YES	YES	YES	NO
827	CMNPD901	-5.29	5.67	NO	YES	NO	YES	NO	NO
828	CMNPD902	-4.05	3.54	YES	NO	NO	YES	YES	NO
829	CMNPD903	-3.44	3.35	YES	NO	NO	YES	YES	NO

830	CMNPD904	-5.24	3.68	YES	YES	YES	YES	NO	YES
831	CMNPD905								
832	CMNPD908	-2.32	2.00	YES	YES	NO	NO	NO	NO
833	CMNPD909	-5.83	4.26	NO	NO	YES	YES	NO	NO
834	CMNPD911	-4.05	3.77	YES	NO	NO	YES	YES	NO
835	CMNPD912	-4.53	4.35	YES	NO	NO	YES	YES	NO
836	CMNPD913	-4.17	4.12	YES	YES	YES	YES	YES	NO
837	CMNPD914	-3.94	3.56	YES	NO	YES	YES	NO	NO
838	CMNPD915	-5.52	4.42	NO	NO	NO	YES	NO	YES
839	CMNPD916	-5.73	4.72	NO	NO	NO	YES	NO	NO
840	CMNPD917	-6.01	4.06	YES	NO	YES	YES	YES	YES
841	CMNPD918	-6.17	3.66	NO	NO	NO	YES	NO	YES
842	CMNPD919	-5.18	3.64	NO	NO	NO	NO	NO	NO
843	CMNPD920	-4.93	3.98	YES	NO	YES	YES	NO	YES
844	CMNPD921	-5.40	4.17	NO	NO	NO	YES	NO	YES
845	CMNPD922	-3.82	3.37	YES	NO	NO	YES	NO	NO
846	CMNPD923	-3.88	4.30	YES	NO	NO	NO	YES	NO
847	CMNPD924	-3.20	3.33	YES	NO	NO	NO	NO	NO
848	CMNPD925	-3.62	3.68	YES	NO	NO	NO	YES	NO
849	CMNPD926	-3.81	4.08	YES	YES	YES	YES	YES	NO
850	CMNPD927	-2.94	3.67	YES	NO	NO	NO	YES	NO
851	CMNPD928	-3.30	2.96	YES	NO	NO	YES	NO	NO
852	CMNPD929	-3.30	3.06	YES	NO	NO	YES	NO	NO
853	CMNPD930	-3.53	3.89	YES	NO	NO	YES	NO	NO
854	CMNPD931	-3.53	3.50	YES	NO	NO	YES	NO	NO
855	CMNPD932	-1.68	2.17	YES	NO	NO	NO	NO	NO
856	CMNPD933	-1.39	2.08	YES	NO	NO	NO	NO	NO

857	CMNPD934	-0.75	2.56	NO	NO	NO	NO	NO	NO
858	CMNPD935	-0.39	2.14	NO	NO	NO	NO	NO	NO
859	CMNPD936	-1.12	2.48	NO	NO	NO	NO	NO	NO
860	CMNPD937	-1.29	2.00	YES	NO	NO	NO	NO	NO
861	CMNPD938	-1.58	1.90	YES	NO	NO	NO	NO	NO
862	CMNPD939	-1.58	1.90	YES	NO	NO	NO	NO	NO
863	CMNPD940	-4.27	3.53	YES	NO	YES	YES	NO	NO
864	CMNPD941	-4.26	3.69	YES	NO	YES	YES	NO	NO
865	CMNPD945	-4.05	2.43	NO	NO	NO	NO	NO	NO
866	CMNPD946	-6.85	4.37	YES	NO	NO	NO	NO	NO
867	CMNPD947	-4.86	4.31	NO	NO	YES	NO	YES	YES
868	CMNPD948	-4.29	4.71	NO	NO	NO	YES	NO	NO
869	CMNPD949	-4.33	2.92	NO	NO	YES	NO	YES	YES
870	CMNPD950	-2.98	2.70	YES	NO	NO	YES	NO	NO
871	CMNPD951	-2.67	2.53	YES	NO	NO	NO	NO	NO
872	CMNPD952	-1.72	2.26	NO	NO	NO	NO	NO	NO
873	CMNPD953	-1.47	2.03	NO	NO	NO	NO	NO	NO
874	CMNPD954	-0.76	1.52	NO	NO	NO	NO	NO	NO
875	CMNPD955	-1.99	1.48	NO	YES	NO	NO	NO	NO
876	CMNPD956	-2.53	1.72	YES	YES	YES	NO	NO	NO
877	CMNPD957	-3.89	1.09	YES	NO	NO	NO	NO	NO
878	CMNPD958	-3.70	2.52	YES	YES	YES	NO	NO	NO
879	CMNPD959	-4.55	2.99	YES	YES	YES	NO	YES	NO
880	CMNPD960	-3.95	2.59	YES	YES	NO	NO	YES	NO
881	CMNPD961	-3.24	1.46	NO	YES	YES	NO	NO	YES
882	CMNPD962	-2.75	1.93	YES	YES	NO	NO	NO	NO
883	CMNPD963	-1.57	1.63	NO	YES	NO	NO	NO	NO

884	CMNPD964	-3.47	2.01	NO	YES	YES	NO	NO	NO
885	CMNPD965	-2.87	2.37	YES	YES	NO	NO	NO	NO
886	CMNPD966	-6.08	4.61	NO	YES	YES	NO	YES	NO
887	CMNPD967	-6.43	4.72	NO	YES	YES	NO	YES	NO
888	CMNPD968	-6.79	5.08	NO	YES	YES	NO	NO	YES
889	CMNPD969	-7.50	5.31	NO	YES	YES	NO	NO	NO
890	CMNPD970	-3.90	3.39	YES	YES	YES	NO	YES	NO
891	CMNPD971	-7.82	5.90	NO	NO	YES	NO	NO	NO
892	CMNPD972	-3.97	3.17	YES	YES	YES	NO	YES	NO
893	CMNPD973	-2.40	1.19	YES	YES	NO	NO	NO	NO
894	CMNPD974	-1.05	0.61	NO	NO	NO	NO	NO	NO
895	CMNPD975	-1.29	1.03	NO	NO	NO	NO	NO	NO
896	CMNPD976	-0.10	0.83	NO	NO	NO	NO	NO	NO
897	CMNPD977	-3.08	2.22	YES	YES	NO	NO	YES	YES
898	CMNPD978	-3.41	2.61	YES	YES	NO	NO	NO	YES
899	CMNPD980	-3.36	2.87	NO	YES	YES	NO	NO	YES
900	CMNPD981	-3.28	1.44	YES	YES	NO	NO	NO	NO
901	CMNPD986	-3.00	1.89	NO	NO	NO	NO	NO	NO
902	CMNPD987	-1.87	1.36	NO	NO	NO	NO	NO	NO
903	CMNPD988	-2.93	1.27	NO	NO	NO	NO	NO	NO
904	CMNPD989	-1.94	0.96	NO	NO	NO	NO	NO	NO
905	CMNPD990	-1.94	0.95	NO	NO	NO	NO	NO	NO
906	CMNPD991	-1.73	0.92	NO	NO	NO	NO	NO	NO
907	CMNPD992	-2.93	1.45	NO	NO	NO	NO	NO	NO
908	CMNPD996	-5.63	4.15	NO	NO	NO	NO	YES	YES
909	CMNPD997	-5.03	3.96	NO	NO	NO	NO	NO	YES
910	CMNPD998	-1.65	1.08	NO	NO	NO	NO	NO	NO

911	CMNPD999	-2.78	1.68	NO	YES	NO	NO	NO	NO
912	CMNPD1000	-2.89	1.49	NO	NO	NO	NO	NO	NO
913	CMNPD1013	-4.27	1.95	NO	NO	NO	NO	YES	NO
914	CMNPD1014	-2.82	2.97	NO	YES	YES	YES	NO	NO
915	CMNPD1015	-1.42	1.92	NO	YES	NO	NO	NO	NO
916	CMNPD1016	-2.32	2.84	NO	NO	NO	NO	NO	NO
917	CMNPD1017	-2.61	2.51	NO	YES	YES	NO	NO	NO
918	CMNPD1018	-2.24	1.90	YES	YES	NO	NO	NO	NO
919	CMNPD1019	-1.76	2.06	YES	YES	NO	NO	NO	NO
920	CMNPD1024	-1.56	2.02	NO	YES	NO	NO	NO	NO
921	CMNPD 1034	-4.17	3.80	YES	YES	YES	YES	YES	YES
922	CMNPD 1035	-6.12	3.80	NO	NO	YES	YES	YES	YES
923	CMNPD 1036	-6.12	3.89	NO	NO	YES	YES	YES	YES
924	CMNPD1037	-5.79	4.01	NO	YES	YES	YES	YES	YES
925	CMNPD1038	-5.26	3.73	NO	YES	YES	YES	YES	YES
926	CMNPD1039	-5.26	3.38	NO	YES	YES	YES	YES	YES
927	CMNPD1040	-5.79	3.28	NO	YES	YES	YES	YES	YES
928	CMNPD 1041	-5.52	3.59	YES	NO	YES	YES	NO	YES
929	CMNPD1042	-3.71	3.24	YES	NO	NO	YES	NO	NO
930	CMNPD1043	-3.20	2.73	YES	NO	NO	YES	NO	NO
931	CMNPD1044	-1.67	1.74	YES	NO	NO	NO	NO	NO
932	CMNPD1045	-3.84	3.07	YES	NO	YES	NO	YES	NO
933	CMNPD1046	-3.84	3.07	YES	NO	YES	NO	YES	NO
934	CMNPD1047	-3.94	3.35	YES	NO	YES	YES	NO	YES
935	CMNPD1048	-3.97	3.37	YES	NO	YES	YES	NO	YES
936	CMNPD1049	-3.11	2.70	YES	NO	NO	NO	YES	NO
937	CMNPD1050	-3.57	2.85	YES	NO	YES	NO	NO	NO

938	CMNPD1051	-3.11	2.79	YES	NO	NO	NO	YES	NO
939	CMNPD1052	-3.07	2.66	YES	NO	NO	NO	YES	NO
940	CMNPD1053	-3.94	2.98	YES	NO	YES	NO	YES	NO
941	CMNPD1054	-3.11	2.73	YES	NO	NO	NO	YES	NO
942	CMNPD1056	-4.58	3.00	YES	NO	NO	NO	YES	NO
943	CMNPD1057	-3.39	3.13	YES	NO	YES	YES	NO	NO
944	CMNPD1058	-4.49	3.02	YES	NO	NO	NO	YES	NO
945	CMNPD1059	-4.17	2.78	YES	YES	YES	NO	YES	NO
946	CMNPD1060	-4.17	2.78	YES	YES	YES	NO	YES	NO
947	CMNPD1061	-3.58	3.93	YES	YES	NO	NO	NO	NO
948	CMNPD1062	-3.91	2.93	YES	NO	YES	NO	NO	NO
949	CMNPD1063	-2.14	2.34	YES	NO	NO	NO	NO	NO
950	CMNPD1064	-3.77	0.00	YES	NO	NO	NO	NO	NO
951	CMNPD1065	-2.62	2.42	YES	NO	NO	NO	NO	NO
952	CMNPD1066	-3.88	2.97	YES	NO	YES	NO	YES	NO
953	CMNPD1067	-3.51	0.00	YES	NO	NO	NO	NO	NO
954	CMNPD1068	-2.44	1.91	YES	NO	NO	NO	NO	NO
955	CMNPD1069	-3.72	3.15	YES	NO	YES	YES	NO	NO
956	CMNPD1070	-4.35	2.99	YES	YES	YES	YES	NO	NO
957	CMNPD 1071	-4.35	2.99	YES	YES	YES	YES	NO	NO
958	CMNPD1072	-4.00	0.00	NO	NO	NO	NO	NO	NO
959	CMNPD1073	-5.20	3.59	YES	NO	YES	YES	NO	NO
960	CMNPD1074	-3.65	2.87	YES	NO	YES	YES	NO	NO
961	CMNPD1075	-3.98	0.00	NO	NO	NO	NO	NO	NO
962	CMNPD1076	-3.91	0.00	NO	NO	NO	NO	NO	NO
963	CMNPD1077	3.99	0.00	NO	NO	NO	NO	NO	NO
964	CMNPD1078	3.91	0.00	NO	NO	NO	NO	NO	NO

965	CMNPD1079	-5.24	3.54	YES	NO	YES	YES	NO	NO
966	CMNPD1080	-5.19	3.95	YES	NO	YES	YES	NO	NO
967	CMNPD1081	-6.09	4.74	NO	YES	YES	YES	NO	NO
968	CMNPD1082	-5.41	3.35	YES	NO	YES	YES	NO	NO
969	CMNPD1083	-5.41	3.35	YES	NO	YES	YES	NO	NO
970	CMNPD1084	-5.27	3.42	YES	NO	YES	YES	NO	NO
971	CMNPD1085	-5.93	3.73	NO	NO	YES	YES	NO	NO
972	CMNPD1086	-5.35	4.40	YES	YES	NO	YES	NO	NO
973	CMNPD1088	-5.82	2.89	YES	NO	YES	YES	NO	NO
974	CMNPD1089	-4.83	3.11	YES	NO	YES	YES	NO	YES
975	CMNPD1090	-5.79	3.28	YES	YES	NO	YES	NO	NO
976	CMNPD1091	-5.81	3.35	YES	YES	NO	NO	NO	NO
977	CMNPD1092	-5.94	4.54	NO	NO	NO	NO	YES	YES
978	CMNPD1093	-5.38	3.04	NO	NO	NO	NO	YES	NO
979	CMNPD1094	-5.90	2.84	NO	NO	NO	YES	NO	YES
980	CMNPD1095	-4.87	3.38	YES	NO	YES	YES	NO	YES
981	CMNPD1096	-5.62	3.50	YES	NO	YES	YES	NO	YES
982	CMNPD1097	-5.62	3.50	YES	NO	YES	YES	NO	YES
983	CMNPD1099	-5.06	3.15	YES	NO	YES	YES	NO	YES
984	CMNPD1100	-4.93	3.24	YES	NO	YES	YES	NO	YES
985	CMNPD1101	-5.23	3.21	YES	NO	YES	YES	NO	YES
986	CMNPD1102	-5.10	3.29	YES	NO	NO	YES	NO	NO
987	CMNPD1103	-5.21	3.30	YES	NO	NO	YES	NO	NO
988	CMNPD1104	-4.80	3.29	YES	NO	YES	YES	NO	YES
989	CMNPD1105	-3.78	1.71	NO	YES	YES	YES	NO	YES
990	CMNPD1106	-4.49	4.10	YES	NO	YES	YES	YES	YES
991	CMNPD1107	-4.49	4.10	YES	NO	YES	YES	YES	YES

992	CMNPD1108	-5.09	4.69	NO	NO	YES	YES	NO	YES
993	CMNPD1109	-5.09	4.66	NO	NO	YES	YES	NO	YES
994	CMNPD1110	-10.90	7.87	NO	NO	NO	NO	NO	NO
995	CMNPD1111	-5.74	5.20	NO	YES	NO	YES	NO	YES
996	CMNPD1112	-4.96	3.89	YES	NO	NO	NO	YES	NO
997	CMNPD1113	-5.47	3.82	NO	NO	YES	YES	NO	NO
998	CMNPD1114	-4.53	3.73	YES	NO	YES	YES	YES	NO
999	CMNPD1115	-5.10	3.60	YES	NO	NO	NO	YES	NO
1000	CMNPD1116	-3.21	3.11	YES	NO	YES	NO	NO	NO
1001	CMNPD1117	-4.52	3.24	YES	NO	NO	YES	NO	NO
1002	CMNPD1118	-4.26	2.48	YES	NO	NO	NO	YES	NO
1003	CMNPD1119	-4.86	3.08	NO	NO	NO	NO	YES	YES
1004	CMNPD1120	-3.40	2.30	NO	NO	NO	NO	YES	NO
1005	CMNPD1121	-4.01	2.93	NO	NO	NO	NO	YES	NO
1006	CMNPD1122	-4.26	2.36	YES	NO	NO	NO	YES	NO
1007	CMNPD1123	-4.86	3.12	NO	NO	NO	NO	YES	YES
1008	CMNPD1124	-3.40	1.98	NO	NO	NO	NO	YES	NO
1009	CMNPD1125	-4.49	3.19	NO	NO	NO	NO	YES	YES
1010	CMNPD1126	-5.23	2.85	YES	NO	NO	YES	NO	NO
1011	CMNPD1127	-5.10	3.06	YES	NO	YES	NO	NO	NO
1012	CMNPD1128	-6.06	3.58	NO	YES	NO	YES	NO	NO
1013	CMNPD1129	-6.13	3.49	YES	NO	NO	YES	NO	NO
1014	CMNPD1130	4.70	2.62	YES	NO	YES	YES	NO	NO
1015	CMNPD1131	-4.73	2.57	YES	NO	YES	YES	NO	NO
1016	CMNPD1132	-5.20	3.61	YES	NO	YES	YES	YES	NO
1017	CMNPD1133	-5.99	3.99	NO	NO	NO	YES	NO	NO
1018	CMNPD1134	-5.36	3.24	YES	NO	YES	YES	NO	NO

1019	CMNPD1135	-5.37	3.13	YES	NO	NO	YES	NO	NO
1020	CMNPD1136	-4.66	0.00	NO	NO	NO	NO	NO	NO
1021	CMNPD1137	-4.43	0.00	YES	NO	NO	NO	NO	NO
1022	CMNPD1138	-4.76	0.00	NO	YES	NO	NO	NO	NO
1023	CMNPD1139	-4.88	0.00	NO	NO	NO	NO	NO	NO
1024	CMNPD1140	-4.87	0.00	NO	YES	NO	NO	NO	NO
1025	CMNPD1141	-5.07	0.00	NO	YES	NO	NO	NO	NO
1026	CMNPD1142	-4.96	0.00	NO	NO	NO	NO	NO	NO
1027	CMNPD1143	-4.44	0.00	NO	NO	NO	NO	NO	NO
1028	CMNPD1144	-4.73	0.00	NO	NO	NO	NO	NO	NO
1029	CMNPD1147	-6.70	3.38	NO	NO	NO	NO	NO	NO
1030	CMNPD1148	-6.14	3.39	YES	YES	NO	YES	NO	NO
1031	CMNPD1149	-6.48	3.13	NO	YES	NO	YES	NO	NO
1032	CMNPD1150	-4.59	4.26	YES	NO	YES	YES	YES	YES
1033	CMNPD1151	-4.59	4.26	YES	NO	YES	YES	YES	YES
1034	CMNPD1152	-4.94	4.07	YES	NO	YES	YES	YES	NO
1035	CMNPD1153	-4.72	3.80	YES	NO	YES	YES	YES	NO
1036	CMNPD1154	-6.03	3.98	NO	NO	YES	YES	NO	YES
1037	CMNPD1155	-6.19	4.37	NO	NO	YES	YES	NO	YES
1038	CMNPD1156	-5.26	3.51	NO	YES	YES	YES	NO	YES
1039	CMNPD1157	-5.41	4.17	NO	YES	YES	YES	NO	YES
1040	CMNPD1158	-5.98	4.07	NO	YES	YES	YES	NO	YES
1041	CMNPD1159	-5.56	4.03	NO	NO	NO	YES	NO	YES
1042	CMNPD1160	-5.20	3.93	YES	NO	NO	YES	YES	YES
1043	CMNPD1161	-4.20	3.47	NO	YES	NO	NO	YES	NO
1044	CMNPD1162	-4.35	3.46	NO	NO	YES	YES	YES	NO
1045	CMNPD1163	-4.33	4.27	NO	YES	YES	NO	YES	NO

1046	CMNPD1164	-4.33	4.27	NO	YES	YES	NO	YES	NO
1047	CMNPD1165	-5.56	4.43	NO	NO	YES	YES	NO	NO
1048	CMNPD1166	-4.39	4.11	YES	NO	YES	YES	YES	NO
1049	CMNPD1167	-6.01	3.81	NO	NO	NO	YES	NO	NO
1050	CMNPD1168	-6.01	4.02	NO	NO	NO	YES	NO	NO
1051	CMNPD1169	-6.01	3.87	NO	NO	NO	YES	NO	NO
1052	CMNPD1170	-6.10	3.84	YES	NO	YES	YES	NO	YES
1053	CMNPD1171	-6.01	2.97	NO	NO	NO	YES	NO	NO
1054	CMNPD1172	-5.52	2.81	YES	NO	NO	NO	NO	NO
1055	CMNPD1173	-6.22	4.44	NO	NO	NO	YES	NO	NO
1056	CMNPD1174	-6.01	3.06	NO	NO	NO	YES	NO	NO
1057	CMNPD1175	-5.52	3.03	YES	NO	NO	NO	NO	NO
1058	CMNPD1176	-6.41	3.39	NO	NO	NO	YES	NO	NO
1059	CMNPD1177	-6.41	3.39	NO	NO	NO	YES	NO	NO
1060	CMNPD1178	-6.64	3.66	YES	NO	NO	YES	NO	NO
1061	CMNPD1179	-5.83	3.33	NO	NO	NO	YES	NO	NO
1062	CMNPD1180	-5.36	4.31	NO	YES	NO	NO	NO	YES
1063	CMNPD1181	-6.80	3.80	NO	YES	NO	NO	NO	NO
1064	CMNPD1182	-6.01	3.73	YES	NO	NO	YES	NO	NO
1065	CMNPD1183	-7.30	4.04	NO	YES	NO	NO	NO	NO
1066	CMNPD1184	-8.17	4.87	NO	NO	NO	NO	NO	NO
1067	CMNPD1186	-7.92	4.79	NO	NO	NO	NO	NO	NO
1068	CMNPD1187	-6.02	3.62	NO	NO	NO	NO	NO	NO
1069	CMNPD1188	-6.38	3.92	NO	NO	NO	NO	NO	NO
1070	CMNPD1189	-5.68	3.64	NO	NO	NO	NO	NO	NO
1071	CMNPD1190	-6.04	2.78	NO	NO	NO	NO	NO	NO
1072	CMNPD1191	-6.17	2.52	NO	NO	NO	NO	NO	NO

1073	CMNPD1192	-6.53	2.57	NO	NO	NO	NO	NO	NO
1074	CMNPD1193	-6.18	3.70	NO	NO	NO	NO	NO	NO
1075	CMNPD1194	-6.24	3.23	NO	NO	NO	NO	NO	NO
1076	CMNPD1195	-4.69	3.12	YES	NO	NO	NO	NO	NO
1077	CMNPD1196	-5.17	3.14	NO	NO	NO	NO	NO	NO
1078	CMNPD1197	-5.54	3.40	NO	NO	NO	NO	NO	NO
1079	CMNPD1198	-5.11	3.02	NO	NO	NO	NO	NO	NO
1080	CMNPD1199	-6.34	4.06	NO	NO	NO	NO	NO	YES
1081	CMNPD1200	-5.28	2.85	NO	NO	NO	NO	NO	NO
1082	CMNPD1201	-5.76	2.89	NO	NO	NO	NO	NO	NO
1083	CMNPD1202	-5.38	3.08	NO	NO	NO	NO	NO	YES
1084	CMNPD1203	-4.72	2.14	NO	NO	NO	NO	NO	NO
1085	CMNPD1204	-5.70	3.03	NO	NO	NO	NO	NO	NO
1086	CMNPD1206	-8.50	4.01	NO	NO	NO	NO	NO	NO
1087	CMNPD1207	-8.65	3.91	NO	NO	NO	NO	NO	NO
1088	CMNPD1213	-6.84	4.59	NO	YES	YES	YES	NO	NO
1089	CMNPD1214	-7.33	5.94	NO	YES	NO	YES	NO	NO
1090	CMNPD1215	7.09	5.72	NO	YES	NO	NO	NO	NO
1091	CMNPD1217	-7.04	4.20	NO	NO	NO	YES	NO	YES
1092	CMNPD1218	-7.04	4.25	NO	NO	NO	YES	NO	YES
1093	CMNPD1219	-7.04	4.25	NO	NO	NO	YES	NO	YES
1094	CMNPD1220	-7.90	4.55	NO	NO	NO	YES	NO	YES
1095	CMNPD1224	-5.82	4.30	NO	NO	NO	NO	NO	NO
1096	CMNPD1225	-5.82	4.60	NO	NO	NO	NO	NO	NO
1097	CMNPD1227	-5.10	3.06	YES	YES	NO	NO	NO	NO
1098	CMNPD1228	-6.06	3.58	NO	YES	NO	YES	NO	NO
1099	CMNPD1229	-6.13	3.49	YES	NO	NO	YES	NO	NO

1100	CMNPD1230	-4.73	2.62	YES	NO	YES	YES	NO	NO
1101	CMNPD1231	-4.73	2.57	YES	NO	YES	YES	NO	NO
1102	CMNPD1232	-5.73	4.70	NO	NO	NO	NO	NO	YES
1103	CMNPD1233	-3.75	3.30	NO	NO	NO	YES	NO	NO
1104	CMNPD1234	-2.83	3.07	YES	NO	YES	NO	NO	NO
1105	CMNPD1235	-3.53	2.94	YES	NO	NO	YES	NO	NO
1106	CMNPD1236	-3.45	2.96	YES	NO	NO	NO	NO	NO
1107	CMNPD1237	-2.57	2.80	YES	NO	NO	NO	NO	NO
1108	CMNPD1238	-4.50	3.20	NO	NO	NO	NO	YES	NO
1109	CMNPD1239	-2.91	2.61	YES	NO	NO	YES	NO	NO
1110	CMNPD1240	-3.62	3.08	YES	NO	YES	YES	NO	NO
1111	CMNPD1241	-3.72	3.33	NO	NO	YES	YES	NO	NO
1112	CMNPD1242	-3.12	3.13	YES	NO	NO	NO	NO	NO
1113	CMNPD1243	-3.61	3.29	YES	NO	YES	YES	NO	NO
1114	CMNPD1244	-2.79	2.72	YES	NO	NO	NO	NO	NO
1115	CMNPD1245	-2.79	2.75	YES	NO	NO	NO	NO	NO
1116	CMNPD1246	-1.54	2.46	NO	NO	NO	NO	NO	NO
1117	CMNPD1247	-3.49	2.68	YES	NO	NO	YES	NO	NO
1118	CMNPD1248	-3.49	2.68	YES	NO	NO	YES	NO	NO
1119	CMNPD1249	-3.37	2.68	YES	NO	YES	YES	NO	NO
1120	CMNPD1250	-2.95	1.65	YES	NO	NO	NO	NO	NO
1121	CMNPD1251	-3.18	2.59	YES	NO	NO	NO	NO	NO
1122	CMNPD1252	-2.18	2.24	YES	NO	NO	NO	NO	NO
1123	CMNPD1253	-2.56	2.30	YES	NO	NO	NO	NO	NO
1124	CMNPD1254	-2.15	2.26	YES	NO	NO	NO	NO	NO
1125	CMNPD1255	-2.61	2.32	YES	NO	NO	NO	NO	NO
1126	CMNPD1256	-2.62	2.45	YES	NO	NO	NO	NO	NO

1127	CMNPD1257	-3.11	3.08	YES	NO	NO	NO	NO	NO
1128	CMNPD1258	-2.39	2.75	YES	NO	NO	NO	NO	NO
1129	CMNPD1259	-3.10	2.74	YES	NO	YES	NO	NO	NO
1130	CMNPD1260	-3.29	2.99	YES	NO	YES	NO	NO	NO
1131	CMNPD1261	-3.61	3.38	NO	NO	YES	YES	NO	NO
1132	CMNPD1262	-3.61	3.38	NO	NO	YES	YES	NO	NO
1133	CMNPD1263	-3.04	3.25	YES	NO	YES	YES	NO	NO
1134	CMNPD1264	-3.54	3.40	YES	NO	YES	YES	NO	NO
1135	CMNPD1265	-3.29	2.98	YES	NO	YES	YES	NO	NO
1136	CMNPD1266	-3.65	3.38	YES	NO	YES	YES	NO	NO
1137	CMNPD1267	-3.70	3.37	YES	NO	YES	YES	NO	NO
1138	CMNPD1268	-4.06	3.26	YES	YES	YES	YES	NO	NO
1139	CMNPD1269	-4.16	3.23	NO	NO	YES	YES	NO	NO
1140	CMNPD1270	-1.48	2.07	NO	NO	NO	NO	NO	NO
1141	CMNPD1271	-4.16	3.19	NO	NO	YES	YES	NO	NO
1142	CMNPD1272	-3.8	3.32	NO	NO	YES	YES	NO	NO
1143	CMNPD1273	-3.91	3.03	YES	NO	YES	NO	YES	NO
1144	CMNPD1274	-3.73	3.05	YES	NO	NO	NO	NO	NO
1145	CMNPD1275	-3.88	3.09	YES	NO	NO	NO	NO	NO
1146	CMNPD1276	-3.98	2.72	YES	YES	YES	YES	NO	NO
1147	CMNPD1277	-4.42	3.59	YES	YES	YES	YES	NO	NO
1148	CMNPD1278	-4.42	3.57	YES	YES	YES	YES	NO	NO
1149	CMNPD1279	-4.42	3.59	YES	YES	YES	YES	NO	NO
1150	CMNPD1280	-4.42	3.57	YES	YES	YES	YES	NO	NO
1151	CMNPD1281	-4.41	3.59	YES	YES	YES	YES	NO	NO
1152	CMNPD1283	-3.97	2.85	YES	YES	YES	YES	NO	NO
1153	CMNPD1284	-3.97	2.85	YES	YES	YES	YES	NO	NO

1154	CMNPD1285	-4.20	3.72	YES	YES	YES	YES	NO	NO
1155	CMNPD1286	-4.18	3.81	YES	YES	YES	YES	NO	NO
1156	CMNPD1287	-4.18	3.81	YES	YES	YES	YES	NO	NO
1157	CMNPD1288	-4.18	3.81	YES	YES	YES	YES	NO	NO
1158	CMNPD1289	-5.83	4.19	NO	YES	YES	NO	NO	NO
1159	CMNPD1290	-4.53	3.99	NO	NO	YES	YES	NO	YES
1160	CMNPD1291	-4.67	3.89	YES	NO	YES	YES	NO	YES
1161	CMNPD1292	-3.48	3.86	YES	NO	YES	NO	NO	NO
1162	CMNPD1293	-3.48	3.80	YES	NO	YES	NO	NO	NO
1163	CMNPD1294	-3.78	3.86	NO	NO	YES	YES	NO	YES
1164	CMNPD1295	-3.48	3.78	YES	NO	YES	NO	NO	NO
1165	CMNPD1296	-3.14	3.87	YES	NO	NO	NO	NO	NO
1166	CMNPD1297	-3.10	3.77	YES	NO	YES	YES	NO	YES
1167	CMNPD1298	-3.45	3.73	YES	NO	YES	NO	NO	YES
1168	CMNPD1299	-3.84	3.51	YES	NO	YES	YES	NO	YES
1169	CMNPD1300	-3.84	3.40	YES	NO	YES	YES	NO	YES
1170	CMNPD1301	-4.39	3.47	YES	NO	YES	YES	NO	YES
1171	CMNPD1302	-4.09	3.35	YES	NO	YES	YES	NO	NO
1172	CMNPD1303	-3.98	3.10	YES	NO	NO	NO	NO	NO
1173	CMNPD1304	-3.98	3.27	YES	NO	NO	NO	NO	NO
1174	CMNPD1305	-3.95	3.67	YES	NO	NO	YES	NO	NO
1175	CMNPD1306	-3.35	3.12	NO	NO	NO	NO	NO	NO
1176	CMNPD1307	-3.35	3.28	NO	NO	NO	NO	NO	NO
1177	CMNPD1308	-2.86	2.66	NO	NO	NO	NO	NO	NO
1178	CMNPD1309	-3.64	3.27	YES	NO	YES	YES	NO	YES
1179	CMNPD1310	-4.13	3.42	YES	NO	YES	YES	NO	NO
1180	CMNPD1311	-3.93	4.06	NO	NO	NO	NO	NO	NO

1181	CMNPD1312	-4.09	3.32	YES	NO	YES	YES	NO	NO
1182	CMNPD1313	-3.49	3.17	YES	NO	NO	NO	NO	NO
1183	CMNPD1314	-3.53	3.29	YES	NO	NO	NO	NO	YES
1184	CMNPD1315	-3.53	2.73	YES	NO	YES	YES	NO	NO
1185	CMNPD1316	-3.53	2.73	YES	NO	YES	YES	NO	NO
1186	CMNPD1317	-3.77	3.23	YES	NO	YES	YES	NO	NO
1187	CMNPD1318	-3.42	3.35	YES	NO	YES	YES	NO	NO
1188	CMNPD1319	-3.48	3.11	YES	NO	NO	NO	NO	NO
1189	CMNPD1320	-3.14	2.90	YES	NO	NO	NO	NO	YES
1190	CMNPD1321	-3.78	3.21	YES	NO	NO	NO	NO	NO
1191	CMNPD1322	-3.87	3.32	YES	NO	NO	NO	NO	NO
1192	CMNPD1323	-4.13	3.71	YES	NO	NO	NO	NO	NO
1193	CMNPD1325	-3.78	3.24	YES	NO	NO	NO	NO	NO
1194	CMNPD1326	-3.78	3.09	YES	NO	NO	NO	NO	NO
1195	CMNPD1327	-3.97	3.08	YES	NO	NO	NO	NO	NO
1196	CMNPD1328	-3.97	3.08	YES	NO	NO	NO	NO	NO
1197	CMNPD1329	-4.16	3.46	YES	NO	YES	YES	NO	YES
1198	CMNPD1330	-4.16	3.10	YES	NO	YES	YES	NO	YES
1199	CMNPD1331	-4.08	2.98	YES	NO	YES	YES	NO	NO
1200	CMNPD1332	-3.81	3.33	YES	NO	NO	NO	YES	NO
1201	CMNPD1333	-4.28	3.28	YES	NO	NO	NO	YES	NO
1202	CMNPD1334	-4.76	3.46	NO	NO	NO	NO	YES	YES
1203	CMNPD1335	-2.52	2.35	NO	NO	NO	NO	NO	NO
1204	CMNPD1336	-4.35	4.18	NO	NO	NO	NO	NO	NO
1205	CMNPD1337	-4.46	4.24	NO	NO	NO	YES	NO	YES
1206	CMNPD1338	-3.85	3.87	NO	NO	NO	NO	NO	YES
1207	CMNPD1339	-3.05	3.16	YES	NO	NO	NO	NO	NO

1208	CMNPD1341	-3.05	3.02	YES	NO	NO	NO	NO	NO
1209	CMNPD1342	-2.77	2.83	YES	NO	NO	NO	NO	NO
1210	CMNPD1343	-3.73	3.94	NO	NO	NO	NO	NO	NO
1211	CMNPD1344	-3.26	3.28	YES	NO	NO	NO	NO	NO
1212	CMNPD1345	-2.44	2.62	NO	NO	NO	NO	NO	NO
1213	CMNPD1347	-4.56	3.74	NO	NO	NO	YES	NO	YES
1214	CMNPD1348	-4.15	3.85	NO	NO	NO	YES	NO	YES
1215	CMNPD1349	-2.64	3.48	YES	NO	NO	NO	NO	NO
1216	CMNPD1350	-2.92	3.22	YES	NO	NO	NO	NO	NO
1217	CMNPD1351	-3.64	3.38	YES	NO	NO	YES	NO	YES
1218	CMNPD1352	-3.54	3.62	YES	NO	NO	YES	NO	YES
1219	CMNPD1353	-4.56	3.82	YES	NO	NO	YES	YES	NO
1220	CMNPD1354	-4.28	3.29	YES	NO	YES	YES	NO	NO
1221	CMNPD1355	-3.86	3.72	YES	NO	YES	NO	NO	NO
1222	CMNPD1356	-3.91	3.84	YES	NO	NO	NO	YES	NO
1223	CMNPD1357	-3.91	3.84	YES	NO	NO	NO	YES	NO
1224	CMNPD1358	-3.99	3.49	YES	NO	NO	NO	YES	NO
1225	CMNPD1359	-3.50	3.88	YES	NO	NO	NO	YES	NO
1226	CMNPD1360	-4.50	4.04	NO	NO	YES	YES	YES	NO
1227	CMNPD1361	-4.08	4.03	YES	NO	NO	NO	YES	NO
1228	CMNPD1362	-3.56	3.80	YES	NO	NO	NO	NO	NO
1229	CMNPD1363	-3.89	3.47	YES	NO	YES	NO	NO	NO
1230	CMNPD1364	-3.89	3.47	YES	NO	YES	NO	NO	NO
1231	CMNPD1365	-4.04	3.36	YES	NO	YES	YES	NO	NO
1232	CMNPD1366	-4.84	3.81	NO	NO	YES	YES	YES	NO
1233	CMNPD1367	-4.84	3.81	NO	NO	YES	YES	YES	NO
1234	CMNPD1369	-4.99	3.96	NO	NO	YES	YES	YES	NO

1235	CMNPD1370	-4.84	3.83	YES	NO	YES	YES	NO	YES
1236	CMNPD1371	-4.58	4.10	YES	NO	NO	YES	YES	YES
1237	CMNPD1372	-5.07	4.10	NO	NO	NO	YES	YES	YES
1238	CMNPD1373	-5.42	4.31	NO	NO	YES	YES	YES	NO
1239	CMNPD1374	-4.45	4.04	YES	NO	YES	YES	YES	NO
1240	CMNPD1375	-4.45	4.04	YES	NO	YES	YES	YES	NO
1241	CMNPD1376	-5.22	4.32	NO	NO	YES	YES	NO	NO
1242	CMNPD1377	-5.14	3.58	YES	NO	YES	YES	NO	NO
1243	CMNPD1378	-5.14	3.58	YES	NO	YES	YES	NO	NO
1244	CMNPD1379	-5.14	3.58	YES	NO	YES	YES	NO	NO
1245	CMNPD1380	-4.47	3.41	YES	NO	YES	YES	NO	NO
1246	CMNPD1381	-4.47	3.71	YES	NO	YES	YES	NO	NO
1247	CMNPD1382	-4.55	4.63	NO	NO	NO	YES	YES	YES
1248	CMNPD1383	-3.76	3.84	NO	NO	NO	YES	YES	YES
1249	CMNPD1384	-3.30	3.99	NO	NO	NO	YES	YES	NO
1250	CMNPD1385	-3.57	3.79	NO	NO	NO	YES	YES	YES
1251	CMNPD1386	-2.90	2.53	YES	NO	NO	NO	NO	NO
1252	CMNPD1387	-4.62	3.62	YES	NO	NO	YES	NO	NO
1253	CMNPD1388	-4.73	3.93	YES	NO	NO	NO	YES	NO
1254	CMNPD1389	-3.98	3.48	YES	NO	NO	NO	NO	NO
1255	CMNPD1390	-6.54	4.86	NO	NO	NO	YES	NO	NO
1256	CMNPD1391	-7.21	5.49	NO	NO	NO	NO	NO	YES
1257	CMNPD1392	-7.26	5.30	NO	NO	NO	NO	NO	YES
1258	CMNPD1393	-5.51	3.66	YES	YES	YES	NO	YES	YES
1259	CMNPD1394	-5.01	4.07	YES	YES	NO	NO	YES	YES
1260	CMNPD1395	-5.60	4.22	YES	YES	NO	NO	YES	YES
1261	CMNPD1396	-4.96	5.34	YES	NO	NO	NO	NO	YES

1262	CMNPD1397	-4.86	5.45	YES	NO	NO	NO	NO	YES
1263	CMNPD1398	-4.96	5.24	YES	NO	NO	NO	NO	YES
1264	CMNPD1399	-4.74	5.17	YES	NO	NO	NO	YES	YES
1265	CMNPD1400	-4.24	4.85	NO	YES	YES	YES	YES	YES
1266	CMNPD1402	-4.24	4.77	NO	YES	YES	YES	YES	YES
1267	CMNPD1403	-3.53	3.97	NO	NO	NO	YES	NO	YES
1268	CMNPD1404	-3.76	4.67	NO	NO	YES	NO	YES	YES
1269	CMNPD1405	-3.76	4.67	NO	NO	YES	NO	YES	YES
1270	CMNPD1406	-3.68	4.24	NO	NO	NO	NO	YES	YES
1271	CMNPD1407	-3.42	3.86	NO	NO	NO	NO	YES	YES
1272	CMNPD1408	-3.45	3.66	NO	NO	NO	NO	NO	YES
1273	CMNPD1409	-3.19	3.62	NO	NO	NO	NO	NO	YES
1274	CMNPD1410	-2.06	2.21	YES	NO	NO	NO	NO	NO
1275	CMNPD1411	-2.06	2.19	YES	NO	NO	NO	NO	NO
1276	CMNPD1412	-3.67	3.61	YES	YES	YES	NO	YES	NO
1277	CMNPD1413	-5.42	3.42	YES	NO	YES	YES	NO	NO
1278	CMNPD1414	-5.14	3.45	YES	NO	YES	YES	NO	NO
1279	CMNPD1416	-5.56	3.45	YES	NO	NO	YES	NO	NO
1280	CMNPD1417	-5.17	3.66	YES	NO	YES	YES	NO	NO
1281	CMNPD1418	-5.82	4.11	YES	NO	NO	YES	NO	NO
1282	CMNPD1419	-6.31	4.18	NO	NO	NO	YES	NO	NO
1283	CMNPD1420	-6.24	3.98	NO	NO	NO	NO	NO	NO
1284	CMNPD1421	-6.00	4.16	NO	NO	NO	NO	NO	NO
1285	CMNPD1422	-5.27	4.13	NO	NO	NO	NO	NO	NO
1286	CMNPD1423	-6.10	3.74	NO	NO	NO	NO	NO	NO
1287	CMNPD1424	-5.74	4.24	NO	NO	NO	NO	NO	NO
1288	CMNPD1425	-5.00	3.99	NO	NO	NO	NO	NO	NO

1289	CMNPD1426	-5.83	3.77	NO	NO	NO	NO	NO	NO
1290	CMNPD1427	-6.01	4.35	NO	NO	NO	NO	NO	YES
1291	CMNPD1428	-6.13	4.04	NO	NO	NO	NO	NO	NO
1292	CMNPD1429	-5.98	4.79	NO	YES	YES	YES	NO	NO
1293	CMNPD1430	-6.58	4.87	NO	YES	NO	YES	NO	NO
1294	CMNPD1431	-5.86	4.53	YES	YES	YES	YES	NO	NO
1295	CMNPD1432	-6.58	4.86	NO	YES	NO	YES	NO	NO
1296	CMNPD1433	-5.86	4.54	YES	YES	YES	YES	NO	NO
1297	CMNPD1434	-7.13	4.59	NO	NO	NO	YES	NO	NO
1298	CMNPD1435	-6.14	4.70	NO	YES	YES	YES	NO	NO
1299	CMNPD1436	-6.68	5.52	NO	YES	NO	YES	NO	NO
1300	CMNPD1437	-7.02	5.09	NO	YES	NO	YES	NO	NO
1301	CMNPD1438	-7.00	6.10	NO	YES	NO	YES	NO	NO
1302	CMNPD1439	-5.32	4.54	NO	NO	NO	NO	NO	NO
1303	CMNPD1440	-5.32	4.00	NO	NO	NO	NO	NO	NO
1304	CMNPD1441	-5.33	4.04	NO	NO	NO	NO	NO	NO
1305	CMNPD1442	-5.34	4.20	NO	NO	NO	NO	NO	NO
1306	CMNPD1443	-4.83	3.85	NO	NO	NO	NO	NO	NO
1307	CMNPD1444	-5.58	4.12	NO	NO	NO	NO	NO	NO
1308	CMNPD1447	-5.51	4.28	NO	NO	NO	YES	NO	YES
1309	CMNPD1448	-4.77	3.29	YES	NO	NO	YES	NO	NO
1310	CMNPD1450	-4.47	3.91	NO	NO	NO	YES	NO	NO
1311	CMNPD1451	-4.52	3.12	YES	YES	YES	NO	NO	NO
1312	CMNPD1452	-2.44	2.40	YES	YES	YES	NO	NO	NO
1313	CMNPD1453	-4.53	3.35	YES	NO	NO	NO	YES	NO
1314	CMNPD1454	-4.53	3.35	YES	NO	NO	NO	YES	NO
1315	CMNPD1455	-4.23	3.11	YES	YES	NO	YES	YES	NO

1316	CMNPD1456	-4.62	3.42	YES	NO	NO	NO	YES	NO
1317	CMNPD1457	-4.47	3.45	YES	NO	NO	NO	YES	NO
1318	CMNPD1458	-2.63	2.62	YES	NO	NO	NO	NO	NO
1319	CMNPD1459	-3.84	3.07	YES	NO	NO	NO	NO	NO
1320	CMNPD1460	-3.18	3.09	YES	NO	YES	NO	NO	NO
1321	CMNPD1461	-3.62	3.08	YES	YES	NO	YES	NO	NO
1322	CMNPD1462	-3.70	3.11	YES	YES	YES	YES	NO	NO
1323	CMNPD1463	-3.79	3.25	YES	NO	YES	YES	NO	NO
1324	CMNPD1464	-3.43	3.17	YES	NO	NO	NO	NO	NO
1325	CMNPD1465	-3.97	3.15	YES	NO	NO	YES	NO	NO
1326	CMNPD1466	-3.40	2.59	NO	NO	NO	NO	NO	NO
1327	CMNPD1467	-3.83	2.68	YES	NO	YES	YES	NO	NO
1328	CMNPD1468	-3.83	2.68	YES	NO	YES	YES	NO	NO
1329	CMNPD1469	-3.53	1.82	YES	NO	NO	NO	NO	NO
1330	CMNPD1470	-4.23	3.01	YES	NO	YES	YES	NO	YES
1331	CMNPD1471	-6.91	4.27	NO	NO	NO	YES	NO	YES
1332	CMNPD1472	-4.42	3.76	YES	NO	YES	YES	NO	YES
1333	CMNPD1475	-4.55	3.60	YES	NO	YES	YES	NO	YES
1334	CMNPD1476	-5.14	4.52	NO	YES	YES	YES	NO	YES
1335	CMNPD1477	-5.29	4.10	YES	NO	YES	YES	NO	YES
1336	CMNPD1478	-3.38	2.83	YES	NO	YES	YES	NO	NO
1337	CMNPD1479	-4.07	3.60	NO	NO	NO	NO	NO	YES
1338	CMNPD1480	-4.85	3.87	YES	NO	NO	NO	NO	NO
1339	CMNPD1481	-4.85	4.05	YES	NO	NO	NO	NO	NO
1340	CMNPD1482	-4.36	3.77	YES	NO	NO	NO	NO	NO
1341	CMNPD1483	-4.50	3.08	NO	NO	NO	NO	NO	NO
1342	CMNPD1484	-4.28	3.20	NO	NO	NO	NO	NO	NO

1343	CMNPD1485	-4.54	4.00	NO	NO	NO	NO	NO	NO
1344	CMNPD1486	-4.77	3.98	NO	NO	NO	NO	NO	YES
1345	CMNPD1487	-4.77	3.98	NO	NO	NO	NO	NO	YES
1346	CMNPD1488	-3.56	2.62	NO	NO	NO	NO	NO	YES
1347	CMNPD1489	-4.62	3.97	NO	NO	NO	NO	NO	YES
1348	CMNPD1490	-4.05	2.44	NO	NO	NO	NO	NO	NO
1349	CMNPD1492	-4.43	3.99	NO	NO	NO	NO	NO	NO
1350	CMNPD1493	-3.99	1.98	NO	NO	NO	NO	NO	NO
1351	CMNPD1494	-3.94	2.94	NO	NO	NO	NO	NO	NO
1352	CMNPD1495	-3.94	2.39	NO	NO	NO	NO	NO	NO
1353	CMNPD1496	-3.5	3.24	NO	NO	NO	NO	NO	NO
1354	CMNPD1497	-2.99	3.17	NO	NO	NO	NO	NO	NO
1355	CMNPD1499	-5.00	3.34	NO	NO	NO	NO	YES	YES
1356	CMNPD1500	-4.32	3.34	NO	NO	NO	NO	NO	YES
1357	CMNPD1501	-4.24	3.57	NO	NO	NO	NO	NO	YES
1358	CMNPD1505	4.43	3.64	NO	NO	NO	NO	NO	YES
1359	CMNPD1506	-4.75	3.52	NO	NO	NO	NO	NO	YES
1360	CMNPD1508	-3.54	3.11	YES	YES	YES	YES	NO	NO
1361	CMNPD1509	-2.78	2.77	NO	NO	NO	NO	NO	NO
1362	CMNPD1510	-2.66	2.19	NO	YES	NO	NO	NO	NO
1363	CMNPD1511	-2.51	1.99	NO	YES	NO	NO	NO	NO
1364	CMNPD1512	-0.30	1.89	NO	NO	YES	NO	NO	NO
1365	CMNPD1513	-2.51	1.90	NO	YES	NO	NO	NO	NO
1366	CMNPD1514	-0.22	1.87	NO	NO	NO	NO	NO	NO
1367	CMNPD1515	-0.35	1.32	NO	NO	NO	NO	NO	NO
1368	CMNPD1516	-0.91	1.61	NO	NO	NO	NO	NO	NO
1369	CMNPD1517	-0.65	1.91	NO	NO	NO	NO	NO	NO

1370	CMNPD1518	-0.65	1.91	NO	NO	NO	NO	NO	NO
1371	CMNPD1521	-2.43	2.47	YES	NO	NO	NO	NO	NO
1372	CMNPD1522	-2.43	2.47	YES	NO	NO	NO	NO	NO
1373	CMNPD1524	-2.78	2.75	YES	NO	NO	NO	NO	NO
1374	CMNPD1525	-2.78	2.75	YES	NO	NO	NO	NO	NO
1375	CMNPD1528	-4.25	3.17	YES	NO	YES	YES	NO	YES
1376	CMNPD1530	-4.11	3.09	YES	NO	NO	NO	YES	NO
1377	CMNPD1531	-4.76	3.07	YES	YES	YES	YES	NO	NO
1378	CMNPD1532	-3.92	3.01	YES	NO	YES	YES	NO	YES
1379	CMNPD1533	-3.32	2.28	YES	YES	YES	NO	NO	NO
1380	CMNPD1534	-3.89	3.05	YES	YES	YES	NO	YES	NO
1381	CMNPD1535	-5.41	3.50	YES	YES	YES	YES	YES	NO
1382	CMNPD1536	-5.19	2.37	YES	YES	NO	YES	YES	NO
1383	CMNPD1537	-1.33	1.37	NO	YES	NO	NO	NO	NO
1384	CMNPD1538	-2.44	1.72	YES	YES	YES	NO	NO	NO
1385	CMNPD1539	-2.68	2.52	YES	YES	YES	NO	NO	NO
1386	CMNPD1540	-3.59	2.93	YES	YES	YES	NO	NO	NO
1387	CMNPD1544	-6.16	4.64	NO	YES	YES	YES	NO	YES
1388	CMNPD1545	-6.09	3.58	YES	NO	NO	YES	NO	NO
1389	CMNPD1546	-4.17	3.20	YES	YES	YES	NO	YES	NO
1390	CMNPD1547	-5.86	4.28	YES	NO	NO	NO	NO	NO
1391	CMNPD1548	-5.86	4.28	YES	NO	NO	NO	NO	NO
1392	CMNPD1549	-4.25	3.42	YES	NO	YES	YES	NO	NO
1393	CMNPD1550	-4.14	3.28	YES	NO	NO	NO	YES	NO
1394	CMNPD1551	-3.61	2.91	YES	NO	YES	YES	NO	NO
1395	CMNPD1552	-3.20	2.02	YES	NO	NO	NO	NO	NO
1396	CMNPD1553	-4.06	3.38	YES	NO	NO	YES	NO	NO

1397	CMNPD1554	-3.90	2.94	YES	NO	NO	YES	NO	NO
1398	CMNPD1555	-3.87	2.27	YES	NO	NO	YES	NO	NO
1399	CMNPD1556	-3.19	2.81	YES	NO	NO	NO	NO	NO
1400	CMNPD1557	-3.96	2.75	YES	NO	NO	YES	NO	NO
1401	CMNPD1558	-3.54	2.75	YES	NO	NO	YES	NO	NO
1402	CMNPD1559	-3.91	2.88	YES	NO	YES	NO	NO	NO
1403	CMNPD1560	-3.91	2.88	YES	NO	YES	NO	NO	NO
1404	CMNPD1569	-4.17	3.85	YES	YES	YES	YES	YES	YES
1405	CMNPD1571	-4.39	3.14	YES	NO	NO	NO	YES	NO
1406	CMNPD1572	-4.01	3.35	NO	NO	NO	NO	YES	YES
1407	CMNPD1573	-4.43	3.43	NO	NO	NO	NO	YES	YES
1408	CMNPD1574	-3.82	2.23	NO	NO	NO	NO	NO	NO
1409	CMNPD1575	-4.89	3.57	YES	NO	YES	YES	YES	NO
1410	CMNPD1576	-4.71	3.61	YES	NO	YES	YES	NO	NO
1411	CMNPD1577	-5.28	3.25	YES	NO	NO	NO	NO	NO
1412	CMNPD1578	-5.93	3.56	YES	NO	NO	NO	NO	NO
1413	CMNPD1579	-5.57	3.23	NO	NO	NO	NO	NO	NO
1414	CMNPD1580	-5.49	3.73	YES	NO	NO	YES	NO	NO
1415	CMNPD1581	-5.77	3.55	NO	NO	NO	YES	NO	NO
1416	CMNPD1582	-5.78	4.21	NO	NO	NO	NO	NO	YES
1417	CMNPD1583	-5.29	3.29	YES	NO	NO	YES	NO	NO
1418	CMNPD1584	-5.32	3.26	YES	NO	NO	YES	NO	NO
1419	CMNPD1585	-0.67	0.25	NO	NO	NO	NO	NO	NO
1420	CMNPD1588	-4.03	4.15	YES	YES	YES	YES	NO	NO
1421	CMNPD1589	-4.03	4.15	YES	YES	YES	YES	NO	NO
1422	CMNPD1591	-4.02	4.24	YES	YES	YES	YES	NO	NO
1423	CMNPD1592	-4.02	4.24	YES	YES	YES	YES	NO	NO

1424	CMNPD1594	-4.24	4.16	YES	YES	NO	YES	NO	NO
1425	CMNPD1595	-5.28	3.40	NO	YES	YES	YES	YES	NO
1426	CMNPD1596	-2.05	2.31	YES	NO	NO	NO	NO	NO
1427	CMNPD1597	-2.19	2.09	YES	NO	NO	NO	NO	NO
1428	CMNPD1598	-4.53	3.97	YES	NO	YES	NO	YES	YES
1429	CMNPD1599	-5.05	3.96	YES	NO	YES	YES	NO	YES
1430	CMNPD1600	-4.78	3.99	NO	NO	NO	NO	YES	YES
1431	CMNPD1601	-5.13	4.24	YES	NO	NO	NO	YES	YES
1432	CMNPD1602	-5.02	4.19	YES	YES	YES	YES	YES	YES
1433	CMNPD1603	-3.34	3.16	YES	YES	YES	YES	NO	NO
1434	CMNPD1604	-5.89	4.70	NO	NO	NO	NO	NO	YES
1435	CMNPD1605	-7.46	5.34	NO	NO	NO	NO	NO	YES
1436	CMNPD1607	-5.73	4.22	YES	NO	YES	YES	NO	YES
1437	CMNPD1608	-5.72	4.13	YES	NO	NO	NO	YES	NO
1438	CMNPD1609	-5.37	3.95	YES	YES	YES	YES	NO	YES
1439	CMNPD1610	-4.90	3.78	YES	NO	NO	YES	YES	NO
1440	CMNPD1611	-4.90	3.78	YES	NO	NO	YES	YES	NO
1441	CMNPD1612	-4.58	3.84	NO	NO	NO	NO	YES	YES
1442	CMNPD1613	-4.58	3.10	NO	NO	NO	NO	YES	YES
1443	CMNPD1614	-2.92	2.78	YES	YES	YES	NO	NO	NO
1444	CMNPD1615	-3.66	3.12	YES	NO	YES	YES	NO	NO
1445	CMNPD1616	-3.63	2.80	YES	NO	YES	YES	NO	NO
1446	CMNPD1617	-3.30	3.03	YES	YES	YES	YES	NO	NO
1447	CMNPD1618	-3.97	3.34	YES	NO	YES	YES	NO	NO
1448	CMNPD1619	-2.92	2.71	YES	YES	YES	NO	NO	NO
1449	CMNPD1620	-3.66	3.05	YES	NO	YES	NO	NO	NO
1450	CMNPD1621	-5.14	4.52	NO	YES	YES	YES	NO	NO

1451	CMNPD1624	-0.37	0.00	NO	NO	NO	NO	NO	NO
1452	CMNPD1628	-0.03	0.72	NO	NO	NO	NO	NO	NO
1453	CMNPD1630	0.03	1.01	NO	NO	NO	NO	NO	NO
1454	CMNPD1631	-0.33	-0.14	NO	NO	NO	NO	NO	NO
1455	CMNPD1641	-2.04	2.03	YES	YES	NO	NO	NO	NO
1456	CMNPD1642	-3.13	2.17	YES	NO	NO	NO	NO	NO
1457	CMNPD1643	-3.13	2.17	YES	NO	NO	NO	NO	NO
1458	CMNPD1644	-6.50	4.41	NO	NO	NO	YES	NO	NO
1459	CMNPD1645	-3.49	2.64	YES	YES	YES	NO	YES	NO
1460	CMNPD1646	-3.49	2.63	YES	YES	YES	NO	YES	NO
1461	CMNPD1648	-3.77	1.98	NO	YES	YES	YES	YES	YES
1462	CMNPD1649	-3.78	1.47	YES	YES	NO	NO	NO	YES
1463	CMNPD1650	-4.32	1.63	YES	YES	NO	NO	NO	YES
1464	CMNPD1651	-4.49	1.82	YES	YES	NO	NO	NO	YES
1465	CMNPD1653	-4.17	2.97	YES	YES	YES	NO	YES	YES
1466	CMNPD1654	-4.17	3.00	YES	YES	YES	NO	YES	YES
1467	CMNPD1655	-3.28	2.29	YES	YES	NO	NO	YES	YES
1468	CMNPD1656	-4.03	2.82	YES	YES	NO	YES	YES	YES
1469	CMNPD1657	-3.12	2.25	YES	YES	NO	NO	YES	YES
1470	CMNPD1658	-4.45	1.72	YES	YES	NO	NO	YES	YES
1471	CMNPD1659	-3.44	1.43	YES	YES	NO	NO	YES	YES
1472	CMNPD1660	-3.73	2.54	NO	NO	YES	NO	YES	NO
1473	CMNPD1661	-3.73	1.89	NO	NO	YES	NO	YES	NO
1474	CMNPD1662	-3.86	2.44	NO	NO	YES	NO	YES	NO
1475	CMNPD1663	-3.86	2.45	NO	NO	YES	NO	YES	NO
1476	CMNPD1678	-2.34	3.29	NO	NO	YES	YES	NO	NO
1477	CMNPD1679	-2.56	3.42	NO	NO	YES	NO	NO	NO

1478	CMNPD1680	-2.56	3.42	NO	NO	YES	NO	NO	NO
1479	CMNPD1681	-2.56	3.42	NO	NO	YES	NO	NO	NO
1480	CMNPD1682	-2.31	2.66	NO	NO	YES	NO	NO	NO
1481	CMNPD1683	-3.27	3.26	NO	NO	YES	NO	YES	NO
1482	CMNPD1685	-0.95	1.19	NO	NO	NO	NO	NO	NO
1483	CMNPD1686	-0.82	3.93	NO	NO	NO	NO	NO	NO
1484	CMNPD1702	-4.96	3.72	NO	NO	NO	NO	NO	NO
1485	CMNPD1703	-3.07	2.71	NO	NO	NO	NO	NO	NO
1486	CMNPD1704	-4.27	3.73	NO	NO	NO	NO	NO	NO
1487	CMNPD1705	-3.76	3.09	NO	NO	NO	NO	NO	NO
1488	CMNPD1706	-4.27	3.66	NO	NO	NO	NO	NO	NO
1489	CMNPD1707	-3.76	3.47	NO	NO	NO	NO	NO	NO
1490	CMNPD1708	-3.24	1.30	NO	NO	NO	NO	NO	NO
1491	CMNPD1727	-0.12	1.58	NO	NO	NO	NO	NO	NO
1492	CMNPD1728	-0.30	1.95	NO	NO	NO	NO	NO	NO
1493	CMNPD1731	-4.31	2.17	YES	YES	YES	NO	NO	NO
1494	CMNPD1733	-3.89	1.76	YES	NO	NO	YES	NO	NO
1495	CMNPD1734	-5.18	2.41	YES	YES	YES	YES	NO	NO
1496	CMNPD1735	-5.96	3.35	NO	NO	NO	YES	NO	NO
1497	CMNPD1736	-6.41	4.88	NO	NO	NO	YES	NO	YES
1498	CMNPD1738	-5.34	4.09	NO	NO	NO	NO	NO	NO
1499	CMNPD1739	-5.34	4.34	NO	NO	NO	NO	NO	NO
1500	CMNPD1742	-0.09	0.58	NO	NO	NO	NO	NO	NO
1501	CMNPD1744	-3.34	3.20	YES	NO	YES	YES	NO	NO
1502	CMNPD1745	-3.87	2.92	YES	NO	YES	NO	NO	NO
1503	CMNPD1746	-3.65	2.51	YES	NO	YES	NO	NO	NO
1504	CMNPD1748	-2.53	1.76	NO	NO	NO	NO	NO	NO

1505	CMNPD1749	-5.17	2.29	NO	YES	NO	YES	YES	YES
1506	CMNPD1761	-5.56	4.30	NO	NO	NO	NO	NO	YES
1507	CMNPD1762	-5.18	4.16	NO	NO	NO	NO	NO	YES
1508	CMNPD1763	-5.20	3.93	NO	NO	NO	NO	NO	YES
1509	CMNPD1767	-4.17	4.68	NO	NO	YES	NO	NO	YES
1510	CMNPD1768	-4.49	3.23	YES	NO	YES	YES	NO	YES
1511	CMNPD1769	-5.37	5.35	NO	NO	NO	YES	NO	YES
1512	CMNPD1770	-4.89	4.65	NO	NO	YES	YES	NO	YES
1513	CMNPD1771	-4.80	4.52	NO	NO	NO	YES	NO	YES
1514	CMNPD1773	-4.13	4.46	NO	NO	YES	YES	YES	YES
1515	CMNPD1774	-4.57	3.41	YES	NO	YES	YES	NO	YES
1516	CMNPD1775	-3.66	3.62	YES	YES	YES	YES	YES	NO
1517	CMNPD1776	-3.17	3.05	YES	YES	YES	NO	YES	NO
1518	CMNPD1779	-5.73	3.87	NO	NO	YES	YES	NO	NO
1519	CMNPD1780	-5.87	3.88	NO	NO	YES	YES	NO	NO
1520	CMNPD1781	-3.17	3.02	YES	NO	NO	YES	NO	NO
1521	CMNPD1782	-2.98	2.92	YES	NO	NO	YES	NO	NO
1522	CMNPD1783	-3.36	2.88	YES	NO	NO	YES	NO	NO
1523	CMNPD1784	-3.39	3.31	YES	NO	NO	NO	NO	NO
1524	CMNPD1786	-3.02	3.23	YES	NO	NO	NO	NO	NO
1525	CMNPD1787	-3.57	3.36	NO	NO	YES	YES	NO	NO
1526	CMNPD1788	-3.13	3.86	YES	NO	NO	YES	NO	NO
1527	CMNPD1790	-4.99	3.73	NO	NO	YES	YES	NO	NO
1528	CMNPD1791	-3.59	3.55	YES	NO	NO	NO	NO	NO
1529	CMNPD1792	-4.72	4.22	NO	NO	YES	YES	YES	NO
1530	CMNPD1793	-3.77	3.47	YES	NO	YES	NO	YES	NO
1531	CMNPD1794	-3.77	3.67	YES	NO	YES	NO	YES	YES

1532	CMNPD1795	-3.64	3.88	YES	NO	YES	NO	YES	NO
1533	CMNPD1796	-5.20	4.37	NO	NO	YES	YES	YES	NO
1534	CMNPD1797	-4.24	4.14	YES	NO	NO	YES	YES	YES
1535	CMNPD1798	-4.47	3.95	NO	NO	YES	YES	NO	NO
1536	CMNPD1799	-4.22	3.84	YES	NO	NO	NO	YES	YES
1537	CMNPD1800	-3.06	3.21	YES	NO	NO	NO	NO	NO
1538	CMNPD1801	-3.06	3.30	YES	NO	NO	NO	NO	NO
1539	CMNPD1803	-5.25	4.10	YES	NO	YES	YES	NO	YES
1540	CMNPD1804	-4.80	4.06	YES	NO	YES	YES	YES	YES
1541	CMNPD1805	-4.78	3.58	NO	NO	YES	YES	NO	NO
1542	CMNPD1806	-4.86	3.78	YES	NO	YES	YES	NO	NO
1543	CMNPD1807	-4.24	3.59	YES	NO	NO	YES	NO	NO
1544	CMNPD1808	-4.98	3.83	YES	NO	YES	YES	YES	NO
1545	CMNPD1809	-5.11	4.24	YES	NO	YES	YES	YES	NO
1546	CMNPD1810	-4.77	4.02	NO	NO	YES	YES	NO	NO
1547	CMNPD1811	-5.15	4.07	NO	NO	NO	YES	NO	YES
1548	CMNPD1812	-4.18	3.87	NO	NO	NO	NO	NO	YES
1549	CMNPD1813	-4.68	4.08	NO	NO	NO	NO	NO	YES
1550	CMNPD1815	-5.17	4.30	NO	NO	NO	NO	NO	YES
1551	CMNPD1816	-4.38	2.92	YES	NO	YES	YES	NO	NO
1552	CMNPD1817	-4.84	3.63	YES	NO	YES	YES	NO	YES
1553	CMNPD1819	-4.79	3.51	NO	NO	YES	YES	NO	NO
1554	CMNPD1820	-4.75	3.66	YES	NO	YES	YES	NO	NO
1555	CMNPD1821	-5.07	3.45	NO	NO	YES	YES	NO	YES
1556	CMNPD1822	-4.84	3.63	YES	NO	YES	YES	NO	YES
1557	CMNPD1823	-4.55	4.20	YES	YES	YES	YES	YES	YES
1558	CMNPD1826	-6.19	3.96	NO	NO	NO	NO	NO	YES

1559	CMNPD1827	-6.26	4.44	NO	NO	NO	NO	YES	YES
1560	CMNPD1828	-5.56	4.62	NO	NO	NO	NO	YES	YES
1561	CMNPD1829	-6.04	4.37	NO	NO	NO	NO	YES	YES
1562	CMNPD1830	-5.56	4.62	NO	NO	NO	NO	YES	YES
1563	CMNPD1831	-5.93	4.51	NO	NO	NO	NO	YES	YES
1564	CMNPD1832	-5.71	4.16	NO	NO	NO	NO	YES	YES
1565	CMNPD1833	-5.95	4.01	NO	NO	NO	NO	YES	YES
1566	CMNPD1834	-6.16	4.11	NO	NO	NO	NO	YES	YES
1567	CMNPD1835	-5.06	3.63	NO	YES	YES	YES	NO	NO
1568	CMNPD1837	-5.69	4.04	NO	NO	NO	NO	YES	YES
1569	CMNPD1838	-6.65	5.27	NO	NO	NO	NO	YES	YES
1570	CMNPD1839	-6.44	4.31	NO	NO	NO	YES	NO	YES
1571	CMNPD1840	-6.48	4.42	NO	NO	NO	NO	NO	YES
1572	CMNPD1843	-4.06	1.78	NO	NO	NO	YES	NO	YES
1573	CMNPD1845	-7.61	2.65	NO	NO	NO	YES	NO	NO
1574	CMNPD1847	-4.37	2.78	YES	YES	NO	YES	YES	NO
1575	CMNPD1850	-1.73	0.35	NO	NO	NO	NO	NO	NO
1576	CMNPD1851	-0.24	0.74	NO	NO	NO	NO	NO	NO
1577	CMNPD1852	-4.76	3.46	YES	NO	YES	YES	NO	NO
1578	CMNPD1853	-4.36	3.56	YES	NO	YES	YES	NO	NO
1579	CMNPD1854	-4.51	3.45	YES	NO	YES	YES	NO	NO
1580	CMNPD1855	-4.31	3.35	YES	NO	YES	YES	NO	YES
1581	CMNPD1856	-5.35	3.67	YES	NO	NO	NO	NO	NO
1582	CMNPD1857	-4.51	3.56	YES	NO	YES	YES	NO	NO
1583	CMNPD1858	-5.34	4.02	YES	NO	NO	NO	YES	NO
1584	CMNPD1859	-4.28	3.53	YES	NO	NO	NO	YES	YES
1585	CMNPD1860	-3.51	3.39	YES	NO	YES	YES	NO	NO

1586	CMNPD1861	-4.42	3.62	YES	NO	NO	YES	NO	NO
1587	CMNPD1863	-4.46	2.76	YES	NO	YES	YES	NO	NO
1588	CMNPD1866	-5.25	3.26	NO	NO	NO	YES	NO	NO
1589	CMNPD1867	-5.23	3.35	NO	NO	NO	YES	NO	NO
1590	CMNPD1868	-4.39	3.04	YES	NO	NO	YES	NO	NO
1591	CMNPD1869	-4.39	3.04	YES	NO	NO	YES	NO	NO
1592	CMNPD1870	-4.68	2.57	YES	NO	NO	YES	NO	NO
1593	CMNPD1871	-5.11	3.20	YES	NO	NO	YES	NO	NO
1594	CMNPD1872	-5.11	3.11	YES	NO	NO	YES	NO	NO
1595	CMNPD1873	-5.40	3.29	YES	NO	NO	YES	NO	NO
1596	CMNPD1874	-5.11	3.27	YES	NO	NO	YES	NO	NO
1597	CMNPD1875	-5.49	3.34	NO	NO	YES	YES	NO	NO
1598	CMNPD1876	-5.49	0.00	NO	NO	YES	YES	NO	NO
1599	CMNPD1877	-4.76	2.88	NO	NO	YES	YES	NO	NO
1600	CMNPD 1879	-4.76	2.84	NO	NO	YES	YES	NO	NO
1601	CMNPD1880	-3.99	2.87	NO	NO	YES	YES	NO	NO
1602	CMNPD1881	-4.76	2.88	NO	NO	YES	YES	NO	NO
1603	CMNPD1882	-5.07	2.95	NO	NO	YES	YES	NO	NO
1604	CMNPD1883	-4.76	2.71	NO	NO	YES	YES	NO	NO
1605	CMNPD1885	-3.33	2.70	NO	NO	NO	YES	NO	NO
1606	CMNPD1886	-5.13	3.13	NO	NO	NO	YES	NO	NO
1607	CMNPD1887	-4.67	3.03	NO	NO	YES	YES	NO	NO
1608	CMNPD1888	-4.67	3.05	NO	NO	YES	YES	NO	NO
1609	CMNPD1889	-3.71	2.70	NO	NO	NO	NO	NO	NO
1610	CMNPD1890	-1.35	2.16	YES	NO	NO	NO	NO	NO
1611	CMNPD1891	-4.86	2.98	YES	NO	YES	YES	YES	NO
1612	CMNPD1892	-3.15	2.57	YES	NO	YES	YES	NO	NO

1613	CMNPD1893	-4.07	3.47	NO	NO	YES	YES	NO	NO
1614	CMNPD1894	-4.74	3.31	NO	NO	YES	YES	YES	NO
1615	CMNPD1895	-8.22	4.14	NO	NO	NO	NO	YES	NO
1616	CMNPD1896	-5.89	3.41	NO	NO	YES	YES	NO	NO
1617	CMNPD1897	-5.89	3.42	NO	NO	YES	YES	NO	NO
1618	CMNPD1898	-4.94	3.10	YES	NO	YES	YES	NO	NO
1619	CMNPD1899	-4.94	3.10	YES	NO	YES	YES	NO	NO
1620	CMNPD1900	-4.94	3.10	YES	NO	YES	YES	NO	NO
1621	CMNPD1901	-3.87	3.02	YES	NO	NO	NO	NO	NO
1622	CMNPD1902	-2.49	2.73	YES	NO	NO	NO	NO	NO
1623	CMNPD1903	-2.49	2.58	YES	NO	NO	NO	NO	NO
1624	CMNPD1904	-4.44	2.82	YES	NO	YES	YES	NO	NO
1625	CMNPD1905	-3.47	2.01	YES	NO	NO	NO	NO	NO
1626	CMNPD1906	-3.96	3.07	YES	NO	NO	NO	NO	NO
1627	CMNPD1907	-3.79	3.09	YES	NO	NO	YES	NO	NO
1628	CMNPD1908	-3.77	3.05	YES	NO	YES	YES	NO	NO
1629	CMNPD1909	-5.78	3.79	NO	NO	YES	YES	NO	NO
1630	CMNPD1910	-5.58	3.57	YES	NO	NO	NO	NO	NO
1631	CMNPD1911	-4.97	3.41	YES	NO	NO	NO	NO	NO
1632	CMNPD1912	-5.69	3.06	YES	NO	NO	NO	NO	NO
1633	CMNPD1913	-5.67	3.79	NO	NO	YES	YES	NO	NO
1634	CMNPD1914	-5.03	3.78	YES	NO	NO	NO	YES	NO
1635	CMNPD1915	-6.08	5.47	NO	NO	NO	NO	NO	NO
1636	CMNPD1916	-5.92	5.22	NO	NO	NO	NO	NO	YES
1637	CMNPD1917	-5.92	6.10	NO	NO	NO	NO	NO	YES
1638	CMNPD1919	-0.62	2.02	NO	NO	YES	NO	NO	NO
1639	CMNPD1922	-6.93	5.94	NO	NO	NO	NO	NO	YES

1640	CMNPD1923	-4.08	3.26	YES	NO	NO	NO	NO	NO
1641	CMNPD1925	-0.40	1.80	NO	NO	NO	NO	NO	NO
1642	CMNPD1926	-0.40	2.62	NO	NO	NO	NO	NO	NO
1643	CMNPD1927	-6.85	4.49	YES	NO	NO	NO	NO	NO
1644	CMNPD1928	-6.85	4.49	YES	NO	NO	NO	NO	NO
1645	CMNPD1929	-7.26	4.86	NO	NO	NO	NO	NO	NO
1646	CMNPD1930	-7.26	4.76	YES	NO	NO	NO	NO	NO
1647	CMNPD1931	-6.58	4.39	YES	NO	NO	NO	NO	NO
1648	CMNPD1932	-6.58	4.76	YES	NO	NO	NO	NO	NO
1649	CMNPD1936	-1.04	0.99	NO	YES	NO	NO	NO	NO
1650	CMNPD1937	-2.15	1.31	NO	YES	NO	NO	NO	NO
1651	CMNPD1938	-2.15	1.31	NO	YES	NO	NO	NO	NO
1652	CMNPD1939	-0.82	0.52	NO	YES	NO	NO	NO	NO
1653	CMNPD1940	-3.65	2.16	YES	YES	YES	NO	NO	YES
1654	CMNPD1941	-3.21	1.40	NO	YES	NO	NO	NO	NO
1655	CMNPD1942	-1.30	0.89	NO	NO	NO	NO	NO	NO
1656	CMNPD1943	-2.05	0.86	NO	NO	NO	NO	NO	NO
1657	CMNPD1946	-1.62	0.83	NO	NO	NO	NO	NO	NO
1658	CMNPD1947	-1.55	0.85	NO	NO	NO	NO	NO	NO
1659	CMNPD1948	1.55	0.84	NO	NO	NO	NO	NO	NO
1660	CMNPD1949	-6.43	4.01	NO	NO	NO	NO	NO	YES
1661	CMNPD1951	-5.83	3.75	NO	NO	NO	NO	NO	YES
1662	CMNPD1952	-2.35	1.22	NO	NO	YES	NO	NO	YES
1663	CMNPD1953	-4.54	1.69	NO	YES	NO	YES	YES	YES
1664	CMNPD1954	-4.54	1.69	NO	YES	NO	YES	YES	YES
1665	CMNPD1955	-3.78	1.72	NO	YES	YES	YES	NO	YES
1666	CMNPD1956	-4.51	2.17	YES	YES	YES	YES	YES	YES

1667	CMNPD1958	-3.62	3.51	YES	NO	YES	YES	NO	NO
1668	CMNPD1960	-2.46	2.61	YES	NO	NO	NO	YES	NO
1669	CMNPD1962	-4.06	3.05	YES	YES	YES	YES	NO	NO
1670	CMNPD1963	-3.19	3.51	YES	NO	YES	YES	NO	NO
1671	CMNPD1964	-3.19	3.26	YES	NO	YES	YES	NO	NO
1672	CMNPD1965	-6.67	0.00	NO	NO	NO	YES	NO	NO
1673	CMNPD1966	-5.71	3.57	YES	NO	YES	YES	NO	NO
1674	CMNPD1967	-4.29	2.89	YES	NO	YES	YES	NO	NO
1675	CMNPD1968	-4.04	0.00	NO	NO	NO	NO	NO	NO
1676	CMNPD1969	-5.23	3.58	YES	NO	YES	YES	NO	NO
1677	CMNPD1970	-3.82	2.89	YES	NO	YES	YES	NO	NO
1678	CMNPD1971	-3.98	0.00	NO	NO	NO	NO	NO	NO
1679	CMNPD1972	-5.17	3.64	YES	NO	YES	YES	NO	NO
1680	CMNPD1973	-3.75	3.02	YES	NO	YES	YES	NO	NO
1681	CMNPD1974	-3.72	3.34	NO	NO	YES	YES	NO	NO
1682	CMNPD1975	-4.82	3.73	NO	NO	NO	YES	NO	NO
1683	CMNPD1976	-5.10	4.09	YES	NO	YES	YES	NO	NO
1684	CMNPD1977	-3.68	3.31	YES	NO	YES	YES	NO	NO
1685	CMNPD1979	-3.42	0.00	YES	NO	NO	NO	NO	NO
1686	CMNPD1980	-4.06	0.00	YES	NO	NO	NO	NO	NO
1687	CMNPD1983	-3.37	2.87	YES	NO	YES	NO	NO	NO
1688	CMNPD1984	-3.60	2.94	YES	NO	NO	YES	NO	NO
1689	CMNPD1985	-5.10	3.59	YES	NO	NO	NO	YES	NO
1690	CMNPD1986	-5.10	3.66	YES	NO	NO	NO	YES	NO
1691	CMNPD1987	-3.72	2.64	YES	NO	NO	NO	NO	NO
1692	CMNPD1988	-4.76	2.99	YES	NO	NO	YES	NO	NO
1693	CMNPD1989	-5.24	3.10	YES	NO	NO	YES	NO	NO

1694	CMNPD1990	-4.01	2.67	YES	NO	NO	NO	NO	NO
1695	CMNPD1991	-4.91	2.65	YES	NO	NO	NO	NO	NO
1696	CMNPD1995	-5.20	3.61	YES	NO	YES	YES	YES	NO
1697	CMNPD1998	-4.99	3.13	YES	NO	NO	YES	NO	NO
1698	CMNPD1999	-4.99	3.22	YES	NO	NO	YES	NO	NO
1699	CMNPD2000	-4.54	3.23	YES	NO	NO	YES	NO	NO

BBB: Blood Brain Barrier, CYP: Cytochrome P 450

**Table S7** *In silico* toxicity prediction data of Selected Marine based Compounds

SN	Compound ID	Mutagenicity	Tumorigenicity	Irritant	Reproductive Toxicant
1	CMNPD1				
2	CMNPD2				
3	CMNPD3				
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 **Toxic**  **Non Toxic**  **Slightly Toxic**