Table 27

Polycyclic aromatic hydrocarbons in bivalves (ng/kg wet weight).

Investigator: Dr. Seiichi Uno

Site	I2	I2	I4	I4	I4	I4	I6	I6	I6
Species	Pacific Little Neck	Butter Clam	Pacific Little Neck	Butter Clam	Nuttall's Cockle	Pacific Little Neck	Pacific Little Neck	Butter Clam	Pacific Oyster
Analyte									
Naphthalene	2.32	2.94	2.26	1.39	2.84	2.51	2.07	2.33	4.40
1-Methynaphthalene	4.27	4.53	4.47	1.93	8.46	6.39	2.86	4.27	9.64
2-Methynaphthalene	5.53	4.51	5.84	2.73	10.95	9.60	3.92	5.70	12.73
Biphenyl	4.24	4.87	4.36	2.40	5.63	4.29	3.02	4.66	8.65
Acenaphthylene	0.36	0.82	0.30	0.19	0.32	0.28	0.27	0.48	2.02
Dimethylnaphthalene	0.22	0.56	0.14	0.11	0.77	0.16	0.45	0.13	2.44
Acenaphthene	2.50	3.04	1.95	1.81	2.54	2.45	1.52	2.32	6.01
Fluorene	1.77	2.07	1.26	0.79	1.62	1.79	0.97	1.73	3.20
Dibenzothiophene	1.53	2.21	1.16	1.08	1.63	1.60	0.96	1.29	3.98
Phenanthrene	9.86	8.92	7.74	5.63	12.80	14.74	5.58	10.47	31.71
Anthracene	1.41	1.49	0.75	0.63	1.14	2.35	0.71	0.83	7.95
Dimethyldibenzothiophene	0.31	1.14	0.18	0.14	0.66	0.43	0.73	1.05	0.00
Fluoranthene	15.53	9.23	14.50	6.92	25.31	22.89	12.23	13.13	107.00
Pyrene	13.18	8.08	11.00	7.16	18.78	16.52	7.62	11.10	80.09
1,2-Benzoanthracene	2.18	1.34	1.22	1.78	8.29	7.77	0.82	0.93	14.15
Chrysene	3.80	17.06	2.94	2.30	12.23	13.10	1.78	2.66	38.61
Benzo(b)fluorancene	1.39	1.95	0.41	1.17	4.46	2.59	0.97	1.40	19.44
Benzo(k)fluorancene	0.85	1.26	0.41	1.08	3.86	1.48	0.54	0.83	12.14
Benzo(a)pyrene	0.15	0.90	0.10	0.93	2.58	0.28	0.43	0.24	1.23
Indeno(1,2,3-cd)pyrene	0.03	0.08	0.06	0.00	0.31	0.09	0.31	0.14	0.14
Dibenz(a,h)anthracene	0.04	0.06	0.08	0.71	0.37	0.09	0.13	0.15	0.27
Benzo(g,h,I)perylene	0.05	0.02	0.10	0.26	1.21	0.12	0.91	0.19	0.89

The analysis method used by Dr. Uno includes supercritical fluid extraction using CO_2 and 1% methanol with a florisil clean up. Samples were analyzed by Gas Chromatography /Mass Spectometry.

One composite sample was analyzed for each species, at each site. Tissue from 3 to 15 animals of the same species were combined for each composite sample.

Table 28

Polycyclic aromatic hydrocarbons in *Mytilus trossulus* (ng/kg wet weight).

Investigator: Dr. Seiichi Uno

Site	I1	I2	I3A	I3B	I3C	I4	I5B	I6	I7
Analyte									
Naphthalene	2.84	3.30	4.12	2.84	4.60	3.89	3.18	4.30	2.92
1-Methynaphthalene	6.27	6.82	6.66	8.10	8.95	13.38	9.03	8.01	7.33
2-Methynaphthalene	6.45	6.74	6.49	8.01	8.86	10.83	9.60	8.12	7.49
Biphenyl	3.25	3.62	3.37	4.22	4.51	4.72	4.64	3.93	3.69
Acenaphthylene	0.40	0.38	0.60	0.52	0.43	1.51	0.23	0.85	0.44
Dimethylnaphthalene	0.13	0.17	0.00	0.08	1.69	0.53	0.12	0.26	0.34
Acenaphthene	1.78	2.22	2.13	2.43	3.63	3.55	1.99	3.37	2.63
Fluorene	1.34	1.26	1.29	1.42	1.58	1.58	1.64	1.42	1.39
Dibenzothiophene	1.21	1.48	1.76	1.68	1.89	2.74	0.53	3.38	1.31
Phenanthrene	12.67	13.17	16.69	11.18	19.13	34.56	2.48	44.51	13.95
Anthracene	1.27	1.22	2.03	1.03	1.94	3.20	0.21	2.79	1.16
Dimethyldibenzothiophene	1.09	0.14	0.63	0.56	0.51	1.98	0.24	2.28	0.49
Fluoranthene	30.90	24.22	35.99	12.63	32.92	80.52	4.75	55.89	42.23
Pyrene	15.15	13.69	23.39	9.65	18.97	46.02	2.86	29.81	19.73
1,2-Benzoanthracene	3.97	3.34	6.75	1.49	3.07	8.18	0.58	3.67	2.79
Chrysene	9.11	7.35	16.59	3.69	9.05	19.17	2.34	10.65	8.68
Benzo(b)fluorancene	1.40	1.58	6.76	1.27	3.34	6.72	0.37	2.41	1.93
Benzo(k)fluorancene	2.28	2.15	2.19	2.42	2.69	2.70	2.80	2.43	2.38
Benzo(a)pyrene	0.21	0.19	0.20	0.22	0.24	0.24	0.25	0.22	0.22
Indeno(1,2,3-cd)pyrene	0.00	0.00	0.02	0.00	0.00	0.37	0.02	0.05	0.08
Dibenz(a,h)anthracene	0.00	0.33	0.86	1.68	2.72	3.55	4.56	4.52	4.99
Benzo(g,h,I)perylene	0.00	0.57	0.95	0.97	1.08	1.74	0.11	1.71	1.55

The method used by Dr. Uno includes supercritical fluid extraction using CO2 and 1% methanol with a florisil clean up. Samples were analyzed by Gas Chromatography /Mass Spectometry.

One composite sample was analyzed at each site. Tissue from 15 mussels were combined for each composite sample.

Table 29

PCB congeners (IUPAC) in bivalves (ng/kg wet weight) at site I4.

Investigator: Dr. Seiichi Uno

Species	Pacific Littleneck	Nuttall's Cockle	Butter Clam
Congener #			
16	0.00	0.00	0.00
17	61.69	111.03	200.13
18	132.92	385.82	695.44
28	121.60	0.00	0.00
31	185.01	0.00	0.00
33	94.23	0.00	0.00
40	0.00	0.00	144.25
41	29.51	35.27	125.60
42	0.00	63.50	154.85
44	159.22	226.08	134.46
45	0.00	391.59	0.00
47	65.74	58.58	97.33
48	114.87	102.36	79.50
49	94.92	66.92	134.77
52	138.31	120.57	192.15
53	0.00	0.00	637.97
59	0.00	13.64	97.33
60	41.36	61.84	410.93
64	49.31	58.94	25.40
66	212.90	365.23	69.31
70	223.85	220.69	24.30
74	301.27	191.54	469.89
82	63.35	85.29	197.12
84	80.62	129.18	39.22
85	85.61	119.05	195.84
87	117.63	144.77	159.32
92	82.58	104.67	288.19
95	103.84	124.45	159.25
97	41.74	61.75	73.88
99	189.97	324.76	96.26
101/90	799.29	572.23	831.53
105	45.80	112.49	30.06
110	455.86	726.92	116.50
118	340.39	566.66	476.15
128	49.75	87.48	49.50
130	26.99	0.00	0.00
132	45.84	33.41	0.00

Table 29

PCB congeners (IUPAC) in bivalves (ng/kg wet weight) at site I4.

Investigator: Dr. Seiichi Uno

Species	Pacific Littleneck	Nuttall's Cockle	Butter Clam
Congener #			
16	0.00	0.00	0.00
135	58.41	64.08	357.39
136	20.07	15.84	249.83
138	734.27	740.72	13.24
146	97.05	78.89	22.09
149	155.86	198.87	17.89
151	116.80	107.61	21.50
153	611.49	552.63	16.89
156	69.56	60.64	63.52
158	71.04	78.96	33.47
167	17.52	0.00	0.00
171	0.00	44.23	27.00
174	79.23	79.53	35.31
176	122.18	0.00	329.53
177	0.00	73.16	28.91
178	0.00	189.89	0.00
179	0.00	0.00	0.00
180	336.61	152.76	6.37
183	515.65	791.34	9.00
185	0.00	57.77	0.00
187	77.44	0.00	59.51
170/190	123.50	147.04	979.87

IUPAC = International Union of Pure and Applied Chemistry.

Each value represents one analysis. Each analysis contains tissue from 3 to 15 individuals of the same species.

The method used by Dr. Uno includes supercritical fluid extraction using CO2 and 1% methanol with a florisil clean up. Samples were analyzed by Gas Chromatography /Mass Spectometry.

Table 30

PCB congeners (IUAPC) in *Mytilus trossulus* (ng/kg wet weight).

Investigator: Dr. Seiichi Uno

Site	I1	I2	I3A	I3B	I3C	I4	I5	I6	I7
Congener #									
16	0.00	0.00	0.00	0.00	0.00	75.83	0.00	0.00	0.00
17	1.88	0.00	1.90	7.00	10.80	13.29	0.00	17.40	4.45
18	4.56	0.00	4.20	13.80	30.70	33.41	0.00	17.82	5.83
28	69.44	0.00	107.50	84.58	108.87	246.66	0.00	137.25	40.65
31	4.92	0.00	7.10	4.00	6.73	13.73	0.00	15.23	2.14
32	0.00	0.00	0.00	0.00	0.00	16.30	37.35	31.60	25.04
33	10.97	0.00	12.53	13.49	23.03	26.43	3.27	27.22	9.77
41	8.74	8.81	11.26	15.91	18.58	30.96	2.23	24.68	7.40
42	2.50	0.00	0.00	5.60	0.00	2.64	0.00	5.36	0.00
44	37.23	41.40	70.37	37.10	69.52	5.30	9.41	84.15	19.11
45	0.00	0.00	0.00	2.80	3.20	2.67	1.90	6.77	2.26
47	2.68	4.05	9.93	4.70	2.83	16.12	0.00	6.40	2.04
48	3.35	0.67	4.50	0.00	2.20	14.11	0.00	6.18	3.00
49	6.21	4.10	10.34	5.60	9.86	20.40	2.61	15.83	3.30
52	53.29	37.12	126.27	72.70	87.54	381.59	12.59	149.90	31.68
59	0.00	0.00	4.50	1.27	5.30	6.14	0.00	2.62	0.00
60	4.39	2.10	6.29	6.34	6.51	17.52	15.09	12.14	6.35
64	5.49	1.69	5.74	5.08	4.20	4.60	1.85	9.78	0.76
66	50.21	34.85	137.27	74.84	83.75	297.62	0.00	187.79	24.57
70	9.31	6.48	21.83	13.56	16.96	56.27	5.77	27.47	8.03
74	111.64	83.29	222.69	130.78	118.61	460.99	37.38	536.88	56.28
84	3.87	0.00	9.50	6.60	5.30	27.22	0.00	9.30	0.00
85	3.75	2.90	10.33	6.45	5.87	23.21	0.00	8.07	1.60
87	33.18	28.10	119.67	41.27	64.27	295.21	10.87	88.54	6.10
91	0.77	0.00	3.14	0.00	0.00	5.83	0.00	3.49	0.00
92	3.69	3.26	12.27	5.20	6.15	21.98	0.00	10.33	0.00
95	9.26	6.36	38.21	18.78	18.93	79.39	0.00	33.11	3.89
97	4.43	4.20	17.79	10.57	7.54	38.79	0.00	15.17	1.92
99	63.95	56.78	258.38	127.25	125.00	469.33	0.00	220.48	37.17
101/90	17.41	16.48	87.39	39.94	39.71	150.73	2.40	68.34	7.57
105	5.07	6.25	21.32	12.33	9.64	39.42	0.00	19.97	3.29
110	88.94	58.15	327.28	160.00	161.38	727.85	19.61	307.28	29.86
118	17.13	15.50	72.85	35.53	34.77	130.90	3.48	60.73	8.68
128	4.76	3.40	22.25	9.75	9.85	34.00	0.00	17.95	1.40

Table 30

PCB congeners (IUAPC) in *Mytilus trossulus* (ng/kg wet weight).

Investigator: Dr. Seiichi Uno

Site	I1	I2	I3A	I3B	I3C	I4	I5	I6	I7
Congener #									
135	3.22	2.47	23.12	9.48	8.00	21.79	0.00	13.86	0.00
136	2.02	0.88	11.39	4.66	3.78	12.76	0.00	2.86	0.70
138	204.68	212.04	1209.08	520.96	417.03	1250.18	15.59	837.17	92.48
141	0.00	0.00	8.34	0.00	0.00	7.10	0.00	3.49	0.00
146	26.03	31.41	187.35	80.36	60.23	182.97	0.00	124.61	12.30
149	14.10	13.03	95.47	38.73	31.64	90.95	1.83	54.86	4.77
151	5.76	6.06	41.03	16.69	12.30	33.00	0.00	22.93	2.20
153	205.62	215.31	1327.79	550.00	435.84	1219.04	9.59	895.87	86.37
156	0.00	3.40	13.22	7.42	4.70	15.28	0.00	7.01	1.20
158	3.03	2.80	12.99	6.00	4.60	15.64	0.00	8.80	0.00
167	0.00	0.00	7.84	4.23	2.20	8.28	0.00	3.38	0.00
190/170	2.95	3.50	22.77	6.14	4.90	6.95	1.05	14.14	0.00
171	0.65	1.30	9.45	4.34	4.05	5.41	0.00	4.47	0.00
176	0.00	1.20	5.09	1.46	0.00	3.60	0.00	2.72	0.00
177	31.36	15.00	91.74	62.89	48.03	84.34	0.00	99.79	8.00
178	2.56	2.20	9.13	3.68	2.80	4.22	0.00	5.21	0.00
179	18.80	21.16	117.73	46.19	38.76	69.01	0.00	62.91	0.00
180	31.46	23.94	191.18	59.52	44.40	105.26	0.00	108.19	7.70
183	4.25	5.06	27.52	10.89	7.58	14.43	0.00	16.58	1.42
187	69.09	71.69	398.96	163.95	138.94	248.75	0.00	288.92	29.49
193	0.00	0.00	3.27	1.40	0.00	0.00	0.00	1.80	0.00

IUPAC = International Union of Pure and Applied Chemistry.

Each value represents one analysis. Each analysis contains tissue from 15 mussels.

The method used by Dr. Uno includes supercritical fluid extraction using CO2 and 1% methanol with a florisil clean up. Samples were analyzed by Gas Chromatography /Mass Spectometry.

Table 31

PCB congeners (IUPAC) in Pacific Oyster from site I6 (ng/kg wet weight).

Investigator: Dr. Seiichi Uno

Congener #	
16/32	748.29
17	20.92
18	129.57
22	783.47
25	193.49
26	4554.82
28	98.16
31	38.39
33	108.85
37	0.00
40	236.24
41	225.78
42	0.00
44	0.00
45	174.36
46	0.00
47	48.23
48	0.00
49	28.77
51	0.00
52	334.18
53	0.00
59	19.57
60/56	28.02
64	49.69
66	2326.49
70	38.28
74	4284.54
82	0.00
84	67.13
85	44.55
87	675.94
91	39.23
92	53.51
95	108.08
97	80.16
99	293.13
101/90	251.11
105	70.02

Table 31

PCB congeners (IUPAC) in Pacific Oyster from site I6 (ng/kg wet weight).

Investigator: Dr. Seiichi Uno

Congener #	
110	1579.32
118	231.77
128	58.30
130	0.00
134	0.00
135	57.38
136	26.72
137	21.29
138	4029.32
141	14.87
146	504.46
149	247.02
151	109.54
153	5070.36
156	1.66
158	46.22
167	46.94
170/190	0.00
171	16.87
174	0.00
176	24.86
177	258.08
178	24.64
179	290.23
180	134.68
183	37.51
187	1340.47
193	0.00

IUPAC = International Union of Pure and Applied Chemistry.

Each value represents one analysis. Each analysis contains tissue from several oysters

The method used by Dr. Uno includes supercritical fluid extraction using CO2 and 1% methanol with a florisil clean up. Samples were analyzed with Gas Chromatography/Mass Spectometry.

Table 32

Organochlorine pesticides in bivalves from site I-4 (ng/kg wet weight).

Investigator: Dr. Seiichi Uno

Species	Pacific Little Neck	Nuttall's Cockle	Butter Clam
analyte			
aHCH	6003.79	4264.33	13751.08
ßHCH	749.73	736.15	657.47
γHCH	1032.40	849.01	0.00
Heptachlors	969.60	3227.50	2687.56
o,p'-DDE	76.91	183.17	189.45
p,p'-DDE	120.84	185.74	103.68
o,p'-DDD	119.48	42.21	60.59
p,p'-DDD	567.70	5298.81	1090.76
o,p'-DDT	114.95	112.23	0.00
p,p'-DDT	189.44	318.46	56.44

α-HCH = alpha hexachlorocyclohexane; β-HCH = beta hexachlorocyclohexane;

γ-HCH gamma hexachlorocyclohexane.

The method used by Dr. Uno includes supercritical fluid extraction using CO2 and 1% methanol with a florisil clean up. Samples were analyzed by Gas Chromatography /Mass Spectometry.

One composite sample was analyzed for each species. Tissue from 3 to 15 individuals of the same species were combined for each composite sample.

Table 33

Organochlorine pesticides in *Mytilus trossulus* (ng/kg wet weight).

Investigator: Dr. Seiichi Uno

Site	I1	I2	I3A	I3B	I3C	I4	I5B	I6	I7
Analyte									
αHCH	1478.09	1320.64	1394.70	1132.02	932.97	1270.27	267.36	1946.52	887.15
ßHCH	435.11	1186.71	2095.53	1253.16	3218.42	749.68	1387.19	1918.38	688.97
γHCH	241.04	1446.59	2253.23	1244.46	3403.28	835.46	891.69	1849.10	767.13
Heptachlor	692.05	343.90	528.06	208.45	214.10	862.15	524.91	868.96	622.91
HeptaEIB	48.22	0.00	4.65	0.00	0.00	29.04	0.00	87.55	24.58
o,p'-DDE	118.65	0.00	68.74	70.56	74.77	188.34	0.00	0.00	0.00
p,p'-DDE	648.43	277.34	384.98	422.48	454.86	721.17	40.38	789.76	480.19
o,p'-DDD	0.00	0.00	0.00	0.00	66.22	88.54	0.00	95.73	134.84
p,p'-DDD	84.10	40.89	94.16	55.44	7677.27	247.67	50.38	258.87	131.17
o,p'-DDT	0.00	30.41	0.00	0.00	58.81	129.93	0.00	189.96	37.10
p,p'-DDT	0.00	78.98	179.73	272.33	703.42	1203.70	35.06	427.42	161.48

α-HCH = alpha hexachlorocyclohexane; β-HCH = beta hexachlorocyclohexane;

γ-HCH gamma hexachlorocyclohexane; HeptEIB = Heptachlor Epoxide Isomer B

The analysis method used by Dr. Uno includes supercritical fluid extraction using CO2 and 1% methanol with a florisil clean up. Samples were analyzed by Gas Chromatography /Mass Spectometry.

One composite sample was analyzed at each site. Tissue from 15 mussels were combined for each composite sample.

Table 34

Metals in the mussel *Mytilus trossulus* (ppm dry weight).

Investigators: Dr. Alexander Tkalin and Tatiana Lishavskaya

Site	Al	Cu	Co	Cr	Ni	Cd	Pb	Zn	Mn	Fe	Laboratory
I1	50	6.7	0.2	0.3	0.6	2.8	1.0	112	8.6	240	TINRO-Centre
I3A	62	9.9	0.4	0.4	1.2	3.8	7.9	325	11.3	336	TINRO-Centre
I6	50	6.1	0.1	0.1	0.7	1.7	2.9	146	7.4	197	TINRO-Centre
I6*	77	165.0	0.2	0.2	0.7	4.0	1.7	2700	32.0	195	TINRO-Centre
I2A	255	60.8	0.3	0.3	1.5	5.9	218.7	179	17.9	530	TINRO-Centre
I4	68	8.8	0.2	0.2	1.0	2.3	3.0	168	7.9	197	TINRO-Centre
I5B	64	6.3	0.1	0.1	0.6	2.2	2.0	156	7.5	150	TINRO-Centre
I7	52	7.0	0.2	0.2	0.8	3.2	2.0	165	7.0	170	TINRO-Centre
I1		9.6			3.0		<4.0	145	13.0	352	PGI RAS
I3A		15.4			4.7		11.0	459	17.0	638	PGI RAS
I6		9.0			2.4		<4.0	197	12.0	319	PGI RAS
I6*		233.4			2.2		<4.0	3169	46.0	299	PGI RAS
I2A		99.1			5.2		299.0	698	28.0	857	PGI RAS
I4		14.4			4.4		<4.0	276	13.0	419	PGI RAS
I5B		8.4			2.4		<4.0	188	10.0	220	PGI RAS
I7		9.5			3.1		<4.0	207	12.0	259	PGI RAS
I1		10.5				4.0		98	8.0	285	POI FEB RAS
I3A		10.7				4.5	14.7	276	13.5	407	POI FEB RAS
I6		10.3				2.8		135	8.1	247	POI FEB RAS
I6*											POI FEB RAS
I2A		55.7				7.3	237.0	385	17.7	478	POI FEB RAS
I4		15.1				4.1		181	8.0	276	POI FEB RAS
I5B		7.8				2.9	11.7	138	9.6	193	POI FEB RAS
I7		11.1				4.3		141	6.7	236	POI FEB RAS

I6* = oyster

TINRO-Centre = Pacific Research Centre of Fisheries and Oceanography , Vladivostok, Russia

PGI FEB RAS = Pacific Geographical Institute, Far East Branch, Russian Academy of Sciences, Vladivostok, Russia

POI FEB RAS = Pacific Oceanological Institute, Far East Branch, Russian Academy of Sciences, Vladivostok, Russia

Approximately 30 mussels were combined and analyzed at each site.

Table 35

Tributyltin (ng/g wet weight) in mussels *(M. trossulus)* from Vancouver Harbour.

Investigator: Dr. Toshihiro Horiguchi

Site	Species	Butyltin	Dibutyltin	Tributyltin
I1	Foolish Mussel	27.5	31.4	33.6
I2	Foolish Mussel	32.4	73	120.8
I3A	Foolish Mussel	91.8	222.6	120
I4	Foolish Mussel	12.7	61.1	173.2
I5B	Foolish Mussel	13.1	27.4	87.2
I6	Foolish Mussel	16.3	47.4	51.4
I7	Foolish Mussel	12.3	13.6	14.8

Each value is one analysis of a composite of 5-12 individuals

Table 36

Tributyltin (ng/g wet weight) in all molluscs sampled from Vancouver Harbour and Victoria.

Investigator: Dr. Toshihiro Horiguchi

Site	Species	butyltin	dibutyltin	tributyltin	Sex
Clover Pt.	*Nucella lima*	14.4	bd	14.4	m
Clover Pt.	*Nucella lima*	9.6	bd	9.6	f
Ogden Pt.	*Nucella lima*	2.3	bd	9.4	m
Ogden Pt.	*Nucella lima*	2.4	4.7	2.4	f
Ten Mile Pt.	*Nucella lima*	7	bd	7	m
Ten Mile Pt.	*Nucella lima*	bd	bd	7.3	f
Ten Mile Pt.	*Nucella lima*	bd	4.3	6.5	m
Ten Mile Pt.	*Nucella lima*	8.7	bd	8.7	f
Mission Pt.	*Nucella lima*	12.2	9.8	22	m
Mission Pt.	*Nucella lima*	bd	12.5	21.9	f
I4	Pacific little neck	23.9	19.5	143.2	
I4	Horse clam	6.9	57.5	2230	
I4	Nuttall's cockle	7.1	14.3	166.3	
I4	Softshell-clam	17.4	67.2	435.3	
I4	Butter clam	bd	9.3	201.4	
I4	Foolish mussel	12.7	61.1	173.2	
I1	Pacific oyster	bd	17.2	86	
I1	Foolish mussel	27.5	31.4	33.6	
I6	Japanese littleneck	19.7	9.9	105.9	
I6	Pacific littleneck	20	bd	30	
I6	Pacific oyster	bd	19.7	103.2	
I6	Butter clam	7.4	22.1	63.9	
I6	Foolish mussel	16.3	47.4	51.4	
I2	Pacific littleneck	16.9	24.2	152.2	
I2	Butter clam	bd	27.3	89.3	
I2	Foolish mussel	32.4	73	120.8	
T49	Milky venus	14.7	17.2	27	
I7	Pacific oyster	bd	bd	29.6	
I7	Dark mahogany clam	bd	bd	14.5	
I7	Foolish mussel	12.3	13.6	14.8	

For bivalves, each value shown in this table represents one analysis of a composite of 5-12 individuals, without regard to sex.

For gastropods, each value shown in this table represents one analysis of a composite of 6-18 individuals, either male or female.

bd=below detection limits