Table S1 中海のXコアにおける産出貝形虫リスト

Sample No.	Core depth (cm)	*Argilloecia* sp.	*Aurila ornata*	*Aurila spinifera*	*Aurila* sp.1	*Aurila* sp.2	*Aurila* spp.	*Bicornucythere bisanensis*	*Bythocaratina hanaii*	*Callistocythere alata*	*Callistocythere tatsyamaensis*	*Cythere nishinipponica*	*Cytheria nakamuriensis*	*Cytheria uranouchiensis*	*Cytheria* sp.	*Cytheromorpha acuparmata*	*Loxoconcha ocellata*	*Loxoconcha tosaensis*	*Loxoconcha uranouchiensis*	*Loxoconcha* sp.	*Munseyella japonica*	*Munseyella obcrocukiyo*	*Paracytheros tosaensis*	*Parakrithella pseudadonta*	*Parakrithella* sp.	*Pistocytheres bradyforms*	*Pistocytheres brady*	*Paradoxostoma* sp.	*Propontocypris attenuata*	*Sinocytheridea impressa*	*Sinoleberis quadricuneata*	*Trachyleberis scabrocuneata*	*Trachyleberis* cf. *scabrocuneata*	*Xestoleberis hanai*	*Xiphichilus* sp.	Unikown	Total number of specimens	Total number of species	Dry weight of sample (g)
X-004	3–4																			1																	1	2	2	0.43
X-005	4–5														1																							1	1	0.22
X-006	5–6																																				2	2	1	0.25
X-009	8–9																																					0	0	0.91
X-010	9–10																																					0	0	1.24
X-014	13–14							8																														8	1	1.24
X-015	14–15							1																														1	1	2.1
X-019	18–19							53		3																					7							63	3	1.46
X-020	19–20							117		2																					6							125	3	1.7
X-024	23–24							2		4																					1							7	3	1.25
X-025	24–25							8		1																					9							18	3	1.94
X-029	28–29							9		6						2															2							19	4	1.24
X-030	29–30							3		6																					4							13	3	1.34
X-034	33–34									3																										1		4	2	1.83
X-035	34–35									1																												1	1	1.82
X-039	38–39							3		6									2								2			1	9							23	6	1.98
X-040	39–40							7		6						5											3				7							28	5	2.61
X-044	43–44							9		9				1		2											2				3	2						28	7	1.84
X-045	44–45							3		2						2															5							12	4	1.99
X-049	48–49							13		5						11											2				15	1						47	6	1.43
X-050	49–50							1		1						1											1				2							6	5	1.88
X-054	53–54							20		6			4	5		13											7				16							71	7	1.89
X-055	54–55							13		6			3			6											4				3							35	6	2.14
X-059	58–59							8		10				2		16											3				15	1						55	7	2.38
X-060	59–60		1				1	28		1						15	2										13				24	1						86	9	2.76
X-064	63–64							14		6						3											7				10							40	5	2.08
X-065	64–65							36		5				1	1	11											2				18	1						75	8	2.58
X-069	68–69							29		16						4				1							2				11	1						64	7	1.97
X-070	69–70							14		12						4															6							36	4	1.71
X-074	73–74							17		19						5															9							50	4	1.64
X-075	74–75							8		2						3															3	1						17	5	2.24
X-079	78–79							24		10						1			1												8							44	5	1.68
X-080	79–80							36		8				1		2															22							69	5	2.35
X-084	83–84							20		9						3															2							34	4	1.77
X-085	84–85							19		14						1															14							48	4	2.43
X-089	88–89							37		12									4												14	2						69	5	2.32
X-090	89–90							16		12						1			1												7							37	5	2.62
X-094	93–94							22		18							2		1												16							59	5	2.89
X-095	94–95							25		9						1															14							49	4	2.41
X-099	98–99							25		10						5															12							52	4	2.2
X-100	99–100									3																												3	1	2.2
X-104	103–104							2		10																												12	2	1.81
X-105	104–105							25		7						3											1				4							40	5	2.03
X-109	108–109							17		7						1															2	1						28	5	2.1
X-110	109–110							15		4																					4	1						24	4	2.36
X-114	113–114							30		8						4											2				9							53	5	2.26
X-115	114–115									4																					2							6	2	1.46
X-119	118–119							37		14						2											1				10	1						65	6	2.18
X-120	119–120							47		12						6															12	2						79	5	2.66
X-124	123–124							54		14						2															17	2						89	5	2.44
X-125	124–125							59		10																					5	3						77	4	2.7
X-129	128–129							49		5																					10							64	3	2.03
X-130	129–130							58		11																					16							85	3	2.73
X-134	133–134							26		10																					4	1						41	4	3.46
X-135	134–135							39		13																	0				12	5						69	4	2.43
X-139	138–139							40		12																					12	2						66	4	3.41
X-140	139–140							68		22	1					2															18	1						112	6	4.8
X-144	143–144							81		27	1		1			1															16							127	6	4.8
X-145	144–145							12		11	1																				3							27	4	2.39
X-149	148–149							60		27	2				1	5											2				21	5						123	8	3.87
X-150	149–150							31		22	3																				13	1						70	5	3.36
X-154	153–154							59		25						13										1					16	3						117	6	2.63
X-155	154–155							53		14						5											1				31	1						105	6	2.85
X-158	157–158							41		30	3			1		6										1	2				18	3						105	9	3.33
X-159	158–159							15		14	2					3															6	1						41	6	2.3
X-164	163–164							52		22			2			3															18	6						103	6	3.23
X-165	164–165							44		11	2		2			1								1							9	1						71	8	1.95
X-169	168–169							17		14																					1							32	3	3.29
X-170	169–170							3		4																												7	2	2.65
X-174	173–174							7		11																					2	1						21	4	3.06
X-175	174–175							54		20	1		1		1	3											1				29	2						112	9	2.84
X-179	178–179							36		19						4															16	4						79	5	2.18
X-180	179–180							29		17	1																				12	1						60	5	2.1
X-184	183–184							24		8	2					1											2				6	1						44	7	2.09
X-185	184–185							50		19	1		1			4											1				28	4						108	8	3.55
X-189	188–189							28		14				2		4															30	1						79	6	2.77
X-190	189–190							37		13	1			2		2								1			1				16							73	8	2.78
X-194	193–194							27		12	5			1		3															12							60	6	2.62
X-195	194–195							20		12						1															9	1						43	5	2.4
X-199	198–199							7		6																					12							25	3	2.99
X-200	199–200							22		2																					18	1						43	4	3.91
X-204	203–204							3			1																				4							8	3	2.92
X-205	204–205							3		4																												7	2	2.93
X-209	208–209							13		2																					7	1						23	4	2.33
X-210	209–210							20		7	1																				9		1					38	5	2.93
X-214	213–214							74			6		1					1								1	1				44	10						138	8	2.83
X-215	214–215			2				48		1	4			2													1				29	6						93	8	3.3
X-219	218–219			1				18		3	1																				20	6						49	6	2.77
X-220	219–220			1				45		1	1		3	2													5				33	5						96	9	4.12
X-224	223–224							55		1	8			3													2				43	8						120	7	3.18
X-225	224–225							60		1	4		1	3				2													56	8						135	8	3.36
X-228	227–228							45		13	1																				20	1						80	5	3.73
X-229	228–229							33		1	2			4													1				17	2						60	7	3.43
X-234	233–234					3		79		5	1		1	7		1		1									3				77	15						193	11	2.68
X-235	234–235			3				91		8	10		2	3		2		1									4				59	14						197	11	5.03
X-239	238–239				1			34		1	3		1	1				2													42	9						94	9	3.31
X-240	239–240			2				75			10		3	6		1										1	2				49	17						166	10	4.94
X-244	243–244			1				88			22			4				4								1	3				85	16						224	9	3.67
X-245	244–245							46			8		3	4				2									1				48	12						124	8	2.64
X-249	248–249		1					61			8		4														3				76	12						165	7	5.53
X-250	249–250		1	2				51			6		4	6										1		1	2				57	13						144	11	2.75
X-254	253–254		1				1	56			10			4				1									2				25	12						112	9	4.13
X-255	254–255							29			4																1				29	4					1	68	6	3.14
X-259	258–259		2	1				110			8		3	11													1				81	44					3	265	10	3.88
X-260	259–260			1				70		2	3			5		1		1								1					53	22						158	10	2.68
X-264	263–264		2					80			5		3	6				1						2			1				53	19						172	10	3.74
X-265	264–265							57			9		4	5												1	3				34	26						139	8	2.11
X-269	268–269		2					72			1			4										1			1				42	14		1			1	139	10	2.82
X-270	269–270							40			5		2	3													2				32	9						93	7	3.39
X-274	273–274							29			1		3	3																	42	12						97	7	3.14
X-275	274–275			1				98			7		4	9										1							67	31					1	219	9	3.88
X-279	278–279							59			5		2														1				48	19						139	7	3.52
X-280	279–280							39			3			3																	9	19						76	6	4.16
X-284	283–284							47			2		2	3																	26	7						91	7	3.4
X-285	284–285							42			4		1	5																	38	10						104	7	2.9
X-289	288–289		2	2				108			3			3						1				2		2	3		1		110	15						271	13	3.64
X-290	289–290		4					47			2		2	4										2			1				34	11						115	10	2.38
X-294	293–294			1				98			4			6											1						93	23						229	8	4.28
X-295	294–295			1				48			6		2	1																	25	13						97	8	2.6
X-299	298–299						1	38			4	2																			27	13					2	87	7	1.75
X-300	299–300							105			8	7		2	4									2			1				46	24						199	9	4.81
X-304	303–304						1	31			8	4			1											1					28	8						82	8	2.39
X-305	304–305							71			10	7		3	2																32	26						151	7	3
X-309	308–309							110			16	8		2	2						1					1					118	39						297	9	4.25
X-310	309–310							31			1	3			2																17	9						63	6	2.81
X-314	313–314			1				110			13	10		2	1			2						1							87	30						257	10	3.76
X-315	314–315							128	2		21	8		2	11			2						2			1	1		1	128	35						342	13	4.8
X-319	318–319						1	86			14	6		5	6											3		1			65	18						205	10	3.66
X-320	319–320							50			6	4			2																26	10						98	6	3.13
X-324	323–324			1				84			8	12	1	3	1																55	14						179	9	2.94
X-325	324–325							78			12	6			12								1								54	19						182	7	3.4
X-329	328–329							84			10	3		2	2									1							67	38						207	8	3.44
X-330	329–330							67			8	8			3						1										66	20					2	175	8	3.92
X-334	333–334							66			8	3		2	3	1								1							82	18						165	10	2.53
X-335	334–335							65			5	5			4													2			33	6						120	7	3.09
X-339	338–339			1				44			2	1		6	5											1	1	1			40	13						115	11	2.51
X-340	339–340							54			10	7		3	5														2		23	7						111	8	2.53
X-344	343–344	1		1				89			6	4		2	2											2		5		1	60	19						191	12	3.59
X-345	344–345							112			3	10		4	9									1				1			88	15						243	9	3.19