

Surface samples, depths and abundance of *Uvigerina* taxa from literature sources and new samples examined by the author (Journal of Foraminiferal Research Data Repository, item JFR DR2006XX).

Station	Latitude	Longitude	Water depth (m)	<i>Uvigerina celtica</i> n. sp, living (%)	<i>Uvigerina peregrina parva</i> , living (%)	<i>Uvigerina mediterranea</i> , living (%)	<i>Uvigerina peregrina</i> , living (%)	<i>Uvigerina hollicki</i> , living (%)	<i>Uvigerina pigmea</i> , living (%)	Sum of counted specimens, living	Author
GIK23060-2	70.015	-2.997	3229	0	0	0	0	-	-	103	a
GIK23297-1	70.012	-0.067	3295	0	0	0	0	-	-	59	a
GIK23042-2	69.998	0.053	3293	0	0	0	0	-	-	68	a
GIK23062-2	68.727	0.155	2239	0	0	0	0	-	-	88	a
GIK23044-1	68.240	2.560	2387	0	0	0	0	-	-	74	a
GIK23002-2	68.057	2.512	1969	0	0	0	0	-	-	156	a
GIK23003-2	67.903	2.897	1459	0	0	0	0	-	-	108	a
GIK23004-4	67.733	5.920	1244	0	0	0	0	-	-	881	a
GIK23038-1	67.718	5.923	1245	0	0	0	0	-	-	180	a
GIK23001-2	67.700	3.832	1257	0	0	0	0	-	-	119	a
GIK23024-3	67.662	5.817	1439	0	0	0	0	-	-	75	a
GIK23039-3	67.650	5.800	1428	0	0	0	0	-	-	116	a
GIK23020-1	67.208	9.210	481	0	0	22.9	0	-	-	69	a
GIK23011-3	67.072	7.483	1252	0	0	0	0	-	-	128	a
GIK23040-3	67.003	7.780	967	0	0	0	0	-	-	159	a
GIK23008-1	66.932	7.917	840	0	0	0	0	-	-	914	a
GIK23049-1	66.813	7.967	598	0	0	0	0	-	-	44	a
GIK16202	60.475	-8.744	330	0	0	0	0	-	-	96	b
GIK16205	60.332	-12.628	305	0	0	9.7	0	-	-	31	b
GIK16204	60.139	-13.358	609	0	0	57.6	0	-	-	33	b
GIK16201	59.601	-7.714	904	0	0	24.5	0	-	-	155	b
GIK16206	59.392	-12.005	1760	0	0	0	0	-	-	59	b
GIK16207	58.707	-6.830	117	0	0	0	0	-	-	36	b
GIK16209	57.675	-9.541	407	0	0	38.5	0	-	-	91	b
GIK16210	57.571	-10.595	2220	0	0	0	0	-	-	122	b
GIK16212	57.301	-13.733	158	0	0	0	0	-	-	51	b
GIK16213	57.158	-13.019	1207	0	1.7	0.6	0	-	-	173	b
GIK16214	57.105	-13.200	638	0	0	1.5	0	-	-	196	b
GIK16215	57.094	-13.177	825	0	0	0	0	-	-	12	b
GIK16216	56.404	-11.974	2590	0	0	0	0	-	-	135	b
GIK17048	54.302	-18.133	1848	0	0	0	0.6	-	-	181	b
GIK16217	53.887	-12.920	393	0	0	25.0	0	-	-	180	b
GIK16218	53.148	-10.646	126	0	0	0	0	-	-	53	b
GIK16219	52.704	-15.050	1114	0	0.9	1.9	0	-	-	107	b
GIK16220	52.699	-14.868	709	0	0	14.8	0	-	-	142	b
GIK17045	52.431	-16.671	3653	0	0	0	0	-	-	101	b
GIK16221	51.469	-15.088	1398	0	0	0.7	0	-	-	141	b
GIK16222	51.430	-14.695	576	3.1	0	57.3	0	-	-	225	b
OMEX P2	49.948	-12.396	2213	0	0	0	35.5	-	-	211	b
GIK16901	49.285	-11.416	410	0	0	27.2	0	-	-	268	b

GIK16902	49.257	-11.953	1013	0	0.5	27.2	0	-	-	371	b
M30/1 433	49.237	-12.493	1158	0	4.3	6.4	0	-	-	234	b
GIK16904	49.222	-13.010	2084	0	0	0	14.2	-	-	162	b
M30/1 430	49.185	-12.848	1529	0	0	0	1.0	-	-	288	b
GIK16900	49.182	-11.088	182	0	0	14.0	0	-	-	308	b
M30/1 428	49.150	-13.093	2260	0	0	0	5.1	-	-	276	b
GIK16906	49.010	-13.567	3889	0	0	0	0	-	-	171	b
D37/94	48.815	-4.170	83	0	0	0	0	-	-	34	b
D35/94	48.793	-4.155	82	0	0	0	0	-	-	24	b
PO201/10-755	47.944	-7.632	207	0	0	0	0	-	-	108	b
PO201/10-754	47.903	-7.665	398	0	0	0	0	-	-	105	b
PO201/10-753	47.784	-7.765	684	0	0	9.4	0	-	-	117	b
PO201/10-752	47.691	-7.833	1050	0	2.0	43.5	0	-	-	504	b
PO201/10-750	47.647	-7.876	1387	0	0.8	0.2	0	-	-	510	b
PO201/10-749	47.609	-7.915	2011	0	0	0	4.9	-	-	349	b
PO201/10-747	47.590	-8.000	2410	0	0	0	1.3	-	-	158	b
PO201/10-704	44.187	-8.858	929	0	0	0	0	-	-	15	b
PO201/10-703	43.967	-8.737	583	0	0	1.1	0	-	-	184	b
PO201/10-720	43.961	-5.615	563	0	0	22.0	0	-	-	214	b
PO201/10-702	43.844	-8.689	402	0	0	1.3	0	-	-	149	b
M39072-1	43.787	-9.435	2170	0	0	0	4.8	-	-	145	b
PO201/10-701	43.700	-8.617	188	19.2	0	0	0	-	-	125	b
M39074-1	43.625	-9.097	837	0	0	23.1	0	-	-	13	b
M39070-1	43.618	-9.392	1220	0	0	0	0	-	-	122	b
M39066-1	42.977	-9.580	418	0	0	8.5	0	-	-	47	b
M39067-1	42.970	-9.563	253	2.0	0	13.9	0	-	-	101	b
M39064-1	39.987	-9.795	1140	0	0.5	19.4	0	-	-	191	b
M39059-2	39.068	-10.537	1605	0	0	0	0	-	-	26	b
M39058-1	39.040	-10.680	1977	0	0	0	32.7	-	-	263	b
SO83 4GK	38.183	-9.587	2310	0	0	0	59.6	-	-	198	b
SO83 1GK	38.141	-9.672	2985	0	0	0	5.6	-	-	195	b
PO200/10-5-1	37.899	-9.267	550	2.6	0	30.0	0	-	-	313	b
SO75 25KG	37.854	-9.546	1300	0	0.8	19.2	0	-	-	130	b
SO75 9KG	37.843	-9.845	2331	0	0	0	30.6	-	-	108	b
SO83 7GK	37.840	-9.712	2020	0	0	0	42.2	-	-	353	b
PO200/10-6-1	37.823	-9.508	1103	0	0.3	12.1	0	-	-	356	b
SO83 11GK	37.815	-9.077	268	1.4	0	17.4	0	-	-	69	b
SO83 10GK	37.814	-9.254	498	0.6	0	19.4	0	-	-	500	b
SO83 9GK	37.808	-9.373	903	0	1.4	38.9	0	-	-	144	b
SO75 15KG	37.575	-9.415	968	0	0	18.6	0	-	-	156	b
SO75 13KG	37.555	-9.273	636	0	0	22.6	0	-	-	168	b
SO75 11KG	37.527	-9.332	820	0	0	21.7	0	-	-	152	b
SO75 30KG	37.465	-9.600	1699	0	0.6	0	3.1	-	-	163	b
SO75 33KG	37.398	-9.642	1871	0	0	0	0.5	-	-	189	b
PO200/10-4-1	37.330	-9.510	1265	0	3.1	0	0	-	-	130	b
PO200/10-1-1	37.325	-9.112	246	3.1	0	0	0	-	-	381	b
PO200/10-3-1	37.325	-9.310	819	0	0.6	24.8	0	-	-	323	b
M39024-2	36.882	-8.313	103	9.3	0	0.0	0	-	-	343	b
M39025-1	36.803	-8.312	272	1.8	0	0.9	0	-	-	112	b
M39027-1	36.782	-8.317	396	1.3	0	3.4	0	-	-	237	b
M39016-1	36.779	-7.706	581	0	0	8.9	0	-	-	225	b
M39028-3	36.771	-8.318	550	0	0	5.7	0	-	-	106	b
M39018-1	36.753	-7.252	496	0	0	2.5	0	-	-	239	b
M39020-1	36.738	-8.106	726	0.9	0.3	7.7	0	-	-	339	b
M39023-3	36.736	-8.254	730	0	0	2.1	0	-	-	141	b
M39022-1	36.712	-8.260	667	1.6	0	2.4	0	-	-	252	b
M39017-5	36.650	-7.410	532	0	0	1.7	0	-	-	117	b
M39021-3	36.610	-8.255	901	0	0	1.1	0	-	-	90	b
M39021-5	36.608	-8.255	901	0	0	2.6	0	-	-	76	b

M39005-3	36.535	-6.736	118	8.1	0	0.8	0	-	-	247	b
M39006-1	36.512	-6.774	214	8.8	0	8.4	0	-	-	249	b
M39008-4	36.381	-7.076	576	0.9	0	8.0	0	-	-	338	b
M39009-1	36.350	-7.142	681	0	0	0	0	-	-	24	b
M39010-2	36.321	-7.208	881	0	0	0	0	-	-	10	b
M39004-1	36.237	-7.732	966	0	1.7	7.4	0	-	-	296	b
M39003-1	36.111	-7.223	802	0	2.6	20.5	0	-	-	117	b
M39029-3	36.041	-8.233	1917	0	0	0	0	-	-	104	b
M39029-6	36.041	-8.233	1918	0	0	0	2.0	-	-	50	b
M39002-2	36.027	-7.775	1208	0	0	1.5	0	-	-	132	b
GIK15809	35.962	-7.314	945	0	0	9.1	0	-	-	131	b
GIK15667	34.992	-7.283	1105	0	0	13.7	0	-	-	80	b
GIK15666	34.960	-7.118	798	0	0	18.1	0	-	-	83	b
GIK15664	34.928	-6.925	607	0	0	41.2	0	-	-	102	b
GIK15663	34.920	-6.845	487	0	3.2	45.3	0	-	-	95	b
GIK15670	34.908	-7.577	1463	0	1.6	0	0	-	-	62	b
GIK15660	34.902	-6.793	395	0	0	25.8	0	-	-	62	b
GIK15672	34.898	-7.707	2435	0	0	0	0	-	-	75	b
GIK15659	34.893	-6.758	285	0	0	29.7	0	-	-	37	b
GIK15657	34.892	-6.672	175	0	0	13.1	0	-	-	84	b
GIK15669	34.892	-7.815	2000	0	0	0	0	-	-	67	b
GIK15658	34.887	-6.703	205	0	0	23.2	0	-	-	289	b
GIK15654	34.873	-6.633	150	2.4	0	2.4	0	-	-	127	b
GIK15653	34.870	-6.602	140	0	0	3.4	0	-	-	146	b
GIK15652	34.868	-6.582	130	0	0	5.0	0	-	-	101	b
GIK18031	34.800	-10.253	4144	0	0	0	0	-	-	51	b
GIK15673	34.795	-8.403	3088	0	0	0	0	-	-	61	b
GIK15676	34.757	-8.848	3515	0	0	0	0	-	-	62	b
GIK15677	34.103	-10.828	4410	0	0	0	0	-	-	109	b
GIK18017	33.620	-9.408	3016	0	0	0	0	-	-	52	b
GIK15678	33.472	-12.755	4305	0	0	0	0	-	-	156	b
GIK15651	33.190	-9.830	3816	0	0	0	0	-	-	95	b
GIK15639	32.488	-10.113	1990	0	0	0	0	-	-	80	b
GIK15640	32.447	-9.958	1515	0	0	0	0	-	-	69	b
GIK15641	32.428	-9.865	1060	0	0	4.2	0	-	-	96	b
GIK15642	32.413	-9.845	843	0	2.8	17.7	0	-	-	215	b
GIK15643	32.403	-9.820	680	0	1.3	41.3	0	-	-	223	b
GIK15644	32.398	-9.808	485	0	1.2	15.1	0	-	-	86	b
GIK15645	32.392	-9.795	440	0	0	38.4	0	-	-	99	b
GIK15646	32.383	-9.783	290	0	0	10.5	0	-	-	86	b
GIK15647	32.383	-9.770	210	0	0	10.5	0	-	-	38	b
GIK15648	32.365	-9.652	90	0	0	0	0	-	-	104	b
GIK15650	32.343	-9.573	45	0	0	0	0	-	-	28	b
GIK15638	32.212	-10.445	2670	0	0	0	0	-	-	63	b
D	43.699	-1.568	140	? 2.3	-	0.0	-	-	-	1475	c
B	43.833	-2.384	553	-	? 22.5	41.7	-	-	-	1040	c
A	44.151	-2.338	1012	-	? 16.8	19.5	-	-	-	208	c
F	44.285	-2.749	1264	-	? 39.5	4.7	-	-	-	76	c
H	44.500	-2.617	1993	-	-	0.0	? 25.6	-	-	125	c
30	51.683	-11.600	422	-	0	0	0	-	-	-	d
27	51.361	-11.400	780	-	0	1	0	-	-	-	d
28	51.361	-11.560	510	-	0	0	0	-	-	-	d
26	51.350	-11.720	950	-	0	0	0	-	-	-	d
25	51.254	-12.000	1130	-	0	1	0	-	-	-	d
29	51.075	-12.080	1600	-	1	0	0	-	-	-	d
88	48.893	-10.493	420	-	0	0	0	-	-	-	d
89	48.893	-10.028	1002	-	0	0	0	-	-	-	d
58	48.687	-9.842	370	-	0	0	0	-	-	-	d
46	48.672	-9.788	255	-	0	0	0	-	-	-	d

106	48.669	-9.840	370	-	0	1	0	-	-	-	d
47	48.659	-9.900	530	-	0	0	0	-	-	-	d
48	48.659	-9.933	620	-	0	3	0	-	-	-	d
59	48.583	-10.050	810	-	0	0	0	-	-	-	d
113	48.495	-10.342	1400	-	x	0	0	-	-	-	d
63	48.480	-10.337	1710	-	0	0	0	-	-	-	d
55	48.477	-10.340	1750	-	0	0	0	-	-	-	d
61	48.477	-10.335	1590	-	0	0	0	-	-	-	d
62	48.477	-10.335	1730	-	0	0	0	-	-	-	d
52	48.475	-10.328	1310	-	1	0	0	-	-	-	d
54	48.473	-10.327	1330	-	0	0	0	-	-	-	d
53	48.472	-10.353	1510	-	0	0	0	-	-	-	d
112	48.472	-10.305	1095	-	x	0	0	-	-	-	d
111	47.948	-8.012	765	-	0	3	0	-	-	-	d
109	47.937	-7.917	442	-	0	x	0	-	-	-	d
110	47.937	-7.917	287	-	0	0	0	-	-	-	d
49	47.887	-8.000	725	-	0	0	0	-	-	-	d
50	47.883	-7.987	1150	-	0	0	0	-	-	-	d
57	47.840	-8.152	1450	-	0	0	0	-	-	-	d
64	47.835	-8.072	920	-	0	0	0	-	-	-	d
51	47.827	-8.148	1830	-	0	0	0	-	-	-	d
60	47.827	-8.148	1585	-	0	0	0	-	-	-	d
56	47.823	-8.148	1700	-	0	0	0	-	-	-	d
108	47.737	-8.018	960	-	0	x	0	-	-	-	d
107	47.672	-7.983	1260	-	0	0	0	-	-	-	d
C458	53.503	-10.086	17	-	-	-	-	-	-	2	e
C501	53.497	-10.091	2	-	-	-	-	-	-	2	e
C479	53.486	-10.093	11	-	-	-	-	-	-	5	e
C523	53.483	-10.095	5	-	-	-	-	-	-	4	e
C522	53.481	-10.095	6	-	-	-	-	-	-	1	e
C414	53.479	-10.091	9	-	-	-	-	-	-	1	e
C520	53.470	-10.098	5	-	-	-	-	-	-	2	e
C408	53.469	-10.088	9	-	-	-	-	-	-	22	e
C470	53.463	-10.092	9	-	-	-	-	-	-	99	e
C456	53.450	-10.092	4	-	-	-	-	-	-	1	e
C457	53.439	-10.090	4	-	-	-	-	-	-	9	e
C455	53.435	-10.092	14	-	-	-	-	-	-	1	e
C454	53.429	-10.092	16	-	-	-	-	-	-	2	e
C561	53.429	-10.089	1	-	-	-	-	-	-	1	e
C502	53.425	-10.090	2	-	-	-	-	-	-	55	e
C433	53.419	-10.093	15	-	-	-	-	-	-	1	e
C434	53.418	-10.092	20	-	-	-	-	-	-	27	e
C453	53.407	-10.092	20	-	-	-	-	-	-	17	e
C446	53.397	-10.093	11	-	-	-	-	-	-	20	e
C492	53.385	-10.091	1	-	-	-	-	-	-	28	e
C493	53.363	-10.091	1	-	-	-	-	-	-	20	e
C494	53.363	-10.091	2	-	-	-	-	-	-	4	e
10792-1	40.500	-9.655	1268	0	-	-	-	-	-	65	f
10790-1	40.500	-9.698	2217	0	-	-	-	-	-	148	f
10810-2	40.325	-9.452	146	0.3	-	-	-	-	-	386	f
10809-1	40.325	-9.572	182	2.5	-	-	-	-	-	363	f
10804-1	40.313	-9.678	432	0	-	-	-	-	-	207	f
10808-1	40.303	-9.618	211	2.4	-	-	-	-	-	251	f
10802-1	40.303	-9.785	816	0	-	-	-	-	-	385	f
10813-1	40.292	-8.977	45	0	-	-	-	-	-	201	f
10805-1	40.292	-9.667	377	0	-	-	-	-	-	115	f
10803-1	40.292	-9.702	597	0	-	-	-	-	-	11	f
10811-1	40.280	-9.333	119	5.8	-	-	-	-	-	224	f
10807-1	40.280	-9.632	238	0	-	-	-	-	-	35	f

10801-1	40.280	-9.845	1010	0	-	-	-	-	-	103	f
10806-1	40.270	-9.643	287	0	-	-	-	-	-	217	f
10764-1	37.817	-9.750	2131	0	-	-	-	-	-	30	f
10768-2	37.747	-9.608	1456	0	-	-	-	-	-	37	f
8656A	37.720	-10.505	3905	0	-	-	-	-	-	303	f
10770-2	37.708	-9.375	618	0	-	-	-	-	-	406	f
10771-2	37.700	-9.220	466	0	-	-	-	-	-	257	f
8060A	37.692	-9.500	996	0	-	-	-	-	-	104	f
8011C	37.689	-9.255	500	0	-	-	-	-	-	204	f
10769-2	37.683	-9.475	611	0	-	-	-	-	-	70	f
10767-1	37.675	-9.717	1709	0	-	-	-	-	-	165	f
10772-1	37.675	-9.683	1730	0	-	-	-	-	-	44	f
10777-2	37.638	-8.973	148	1.8	-	-	-	-	-	610	f
10774-1	37.612	-9.283	600	0	-	-	-	-	-	214	f
GIK16758-2	8.757	-16.793	3089	-	-	-	-	-	3.1	127	g
GIK16766-1	8.292	-14.540	2383	-	-	-	-	-	4.1	198	g
GIK16845-1	5.557	1.150	2007	-	-	-	-	-	1.9	154	g
GIK16855-1	5.513	3.778	2173	-	-	-	-	-	0.7	152	g
GIK16846-1	5.365	1.287	2739	-	-	-	-	-	0.8	132	g
GIK16856-1	4.803	3.408	2860	-	-	-	-	-	1.3	157	g
GIK16804-1	4.478	-4.672	2992	-	-	-	-	-	3.7	109	g
GIK16798-1	4.345	-6.402	2221	-	-	-	-	-	1.5	138	g
GIK16797-2	4.245	-6.357	2773	-	-	-	-	-	2.8	143	g
GIK16796-1	4.108	-6.277	3296	-	-	-	-	-	0	256	g
GIK16777-1	3.928	-10.620	3282	-	-	-	-	-	0.9	114	g
GIK16808-2	3.810	-2.858	2234	-	-	-	-	-	2.6	154	g
GIK16807-1	3.727	-3.050	3102	-	-	-	-	-	0.9	110	g
GIK16865-1	2.672	6.055	2492	-	-	-	-	-	1.7	116	g
GIK16866-1	2.002	5.718	3501	-	-	-	-	-	1.7	118	g
GIK16872-1	-0.347	8.038	2223	-	-	-	-	-	1.5	130	g
1900	42.565	-9.012	3	0	-	-	-	-	-	2	h
1771	42.552	-9.009	78	0	-	-	-	-	-	1	h
1774	42.567	-8.977	75	0	-	-	-	-	-	17	h
1901	42.553	-9.000	70	0	-	-	-	-	-	1	h
1776	42.554	-8.941	45	0	-	-	-	-	-	10	h
16115	66.369	1.285	2298	-	-	0	-	-	-	-	i
16114	66.365	1.790	2940	-	-	0	-	-	-	-	i
16116	66.364	1.332	1796	-	-	0	-	-	-	-	i
16117	66.364	2.105	1702	-	-	0	-	-	-	-	i
16118	66.364	2.393	1600	-	-	0	-	-	-	-	i
16111	65.253	-4.445	3940	-	-	0	-	-	-	-	i
16129	64.509	-7.425	2683	-	-	0	-	-	-	-	i
16136	64.007	0.435	2403	-	-	0	-	-	-	-	i
16109	63.593	-1.170	2605	-	-	0	-	-	-	-	i
16139	63.479	1.162	2105	-	-	0	-	-	-	-	i
16119	63.431	3.129	1403	-	-	0	-	-	-	-	i
16120	63.275	3.210	1205	-	-	0	-	-	-	-	i
16108	63.265	-0.010	2005	-	-	0	-	-	-	-	i
16142	63.152	2.362	1100	-	-	0	-	-	-	-	i
16121	63.124	3.049	1003	-	-	0	-	-	-	-	i
16107	63.098	0.343	1497	-	-	0	-	-	-	-	i
16143	63.093	2.496	1002	-	-	0	-	-	-	-	i
16144	63.049	2.592	900	-	-	0	-	-	-	-	i
16122	63.043	3.203	900	-	-	0	-	-	-	-	i
16106	63.036	0.476	1304	-	-	0	-	-	-	-	i
16145	62.590	3.141	803	-	-	0	-	-	-	-	i
16105	62.566	1.020	1100	-	-	0	-	-	-	-	i
16123	62.529	3.427	801	-	-	0	-	-	-	-	i
16146	62.516	3.300	693	-	-	0	-	-	-	-	i

16124	62.468	3.537	605	-	-	1.0	-	-	-	-	i
16147	62.462	3.431	607	-	-	1.0	-	-	-	-	i
16125	62.451	3.569	496	-	-	4.0	-	-	-	-	i
16148	62.431	3.489	499	-	-	0	-	-	-	-	i
16149	62.410	3.536	401	-	-	5.0	-	-	-	-	i
16150	62.390	3.591	293	-	-	x	-	-	-	-	i
16151	62.380	4.002	205	-	-	1.0	-	-	-	-	i
16104	62.369	1.434	702	-	-	0	-	-	-	-	i
16126	62.283	4.273	216	-	-	13.0	-	-	-	-	i
16152	62.183	4.396	144	-	-	x	-	-	-	-	i
16103	62.074	2.432	410	-	-	28.0	-	-	-	-	i
GIK15667	34.992	-7.283	1105	0.0	0.0	13.8	0.0	-	-	80	l
GIK15666	34.960	-7.118	798	0.0	0.0	18.1	0.0	-	-	83	l
GIK15664	34.928	-6.925	607	0.0	0.0	41.2	0.0	-	-	102	l
GIK15663	34.920	-6.845	487	0.0	3.2	45.3	0.0	-	-	95	l
GIK15670	34.908	-7.577	1463	0.0	1.6	0.0	0.0	-	-	62	l
GIK15660	34.902	-6.793	395	0.0	0.0	25.8	0.0	-	-	62	l
GIK15672	34.898	-7.707	2435	0.0	0.0	0.0	0.0	-	-	75	l
GIK15659	34.893	-6.758	285	0.0	0.0	29.7	0.0	-	-	37	l
GIK15657	34.892	-6.672	175	0.0	0.0	13.1	0.0	-	-	84	l
GIK15669	34.892	-7.815	2000	0.0	0.0	0.0	0.0	-	-	67	l
GIK15658	34.887	-6.703	205	0.0	0.0	23.2	0.0	-	-	289	l
GIK15654	34.873	-6.633	150	2.4	0.0	2.4	0.0	-	-	127	l
GIK15653	34.870	-6.602	140	0.0	0.0	3.4	0.0	-	-	146	l
GIK15652	34.868	-6.582	130	0.0	0.0	5.0	0.0	-	-	101	l
GIK18031	34.800	-10.253	4144	0.0	0.0	0.0	0.0	-	-	51	l
GIK15673	34.795	-8.403	3088	0.0	0.0	0.0	0.0	-	-	61	l
GIK15676	34.757	-8.848	3515	0.0	0.0	0.0	0.0	-	-	62	l
GIK15677	34.103	-10.828	4410	0.0	0.0	0.0	0.0	-	-	109	l
GIK18017	33.620	-9.408	3016	0.0	0.0	0.0	0.0	-	-	52	l
GIK15678	33.472	-12.755	4305	0.0	0.0	0.0	0.0	-	-	156	l
GIK15651	33.190	-9.830	3816	0.0	0.0	0.0	0.0	-	-	95	l
GIK15639	32.488	-10.113	1990	0.0	0.0	0.0	0.0	-	-	80	l
GIK15640	32.447	-9.958	1515	0.0	0.0	0.0	0.0	-	-	69	l
GIK15641	32.428	-9.865	1060	0.0	0.0	4.2	0.0	-	-	96	l
GIK15642	32.413	-9.845	843	0.0	2.8	17.7	0.0	-	-	215	l
GIK15643	32.403	-9.820	680	0.0	1.4	41.3	0.0	-	-	223	l
GIK15644	32.398	-9.808	485	0.0	1.2	15.1	0.0	-	-	86	l
GIK15645	32.392	-9.795	440	0.0	0.0	38.4	0.0	-	-	99	l
GIK15646	32.383	-9.783	290	0.0	0.0	10.5	0.0	-	-	86	l
GIK15647	32.383	-9.770	210	0.0	0.0	10.5	0.0	-	-	38	l
GIK15648	32.365	-9.652	90	0.0	0.0	0.0	0.0	-	-	104	l
GIK15650	32.343	-9.573	45	0.0	0.0	0.0	0.0	-	-	28	l
GIK15638	32.212	-11.045	2670	0.0	0.0	0.0	0.0	-	-	63	l
GIK15626	29.223	-12.840	1550	0.0	0.0	0.0	0.0	-	-	56	l
GIK15627	29.167	-12.087	965	0.0	0.0	7.2	0.0	-	-	69	l
GIK15628	29.083	-11.982	763	0.0	0.0	36.0	0.0	-	-	100	l
GIK15629	29.060	-11.950	505	0.0	0.0	0.0	0.0	-	-	101	l
GIK15630	29.038	-11.915	350	0.0	0.0	5.9	0.0	-	-	118	l
GIK15631	29.020	-11.902	224	0.0	0.0	6.7	0.0	-	-	105	l
GIK15632	28.912	-11.700	100	0.0	0.0	0.0	0.0	-	-	78	l
GIK15633	28.635	-11.752	60	0.0	0.0	0.0	0.0	-	-	83	l
GIK15634	28.255	-13.395	1215	0.0	1.4	1.4	0.0	-	-	353	l
GIK15635	27.203	-14.660	2605	0.0	0.0	0.0	0.0	-	-	306	l
GIK12301	27.050	-15.052	2896	0.0	0.0	0.0	1.5	-	-	68	l
GIK12308	26.645	-15.053	2090	0.0	0.0	0.0	0.0	-	-	98	l
GIK12307	26.405	-14.962	1070	0.0	1.1	0.0	0.0	-	-	92	l
GIK12306	26.327	-14.928	741	0.0	0.0	10.8	0.0	-	-	65	l
GIK12304	26.230	-14.810	202	0.0	0.0	0.0	0.0	-	-	64	l

GIK12303	26.197	-14.793	151	0.0	0.0	0.0	0.0	-	-	64	l
GIK12302	26.003	-14.667	64	0.0	0.0	0.0	0.0	-	-	76	l
GIK12310	23.498	-18.717	3075	0.0	0.0	0.0	0.0	-	-	39	l
GIK12327	23.132	-17.735	2032	0.0	0.0	0.0	5.2	-	-	134	l
GIK12326	23.035	-17.410	1024	0.0	0.0	60.0	0.0	-	-	115	l
GIK12325	22.990	-17.328	768	0.0	0.0	31.9	0.0	-	-	113	l
GIK12316	22.925	-17.133	109	0.0	0.0	0.0	0.0	-	-	118	l
GIK12324	22.915	-17.222	514	0.0	0.0	0.0	0.0	-	-	68	l
GIK12323	22.907	-17.185	418	0.0	0.0	0.0	0.0	-	-	104	l
GIK12322	22.903	-17.163	316	0.0	0.0	0.0	0.0	-	-	141	l
GIK12317	22.862	-17.150	214	0.0	0.0	0.0	0.0	-	-	37	l
GIK12315	22.708	-17.158	107	0.0	0.0	0.0	0.0	-	-	76	l
GIK12320	22.515	-16.632	38	0.0	0.0	0.0	0.0	-	-	190	l
GIK12313	22.475	-17.150	82	0.0	0.0	0.0	0.0	-	-	85	l
GIK12312	22.433	-17.070	62	0.0	0.0	0.0	0.0	-	-	130	l
GIK12328	21.145	-18.573	2822	0.0	0.0	0.0	33.0	-	-	94	l
GIK13534	21.022	-17.883	980	0.0	4.3	59.0	0.0	-	-	305	l
GIK13526	20.997	-17.615	243	0.0	0.0	0.0	0.0	-	-	119	l
GIK13533	20.993	-18.032	2112	0.0	0.0	0.0	2.6	-	-	115	l
GIK13527	20.990	-17.663	410	0.7	0.0	0.0	0.0	-	-	136	l
GIK13532	20.980	-17.875	1418	0.0	0.0	0.0	4.6	-	-	108	l
GIK12329	19.367	-19.930	3314	0.0	0.0	0.0	0.0	-	-	86	l
GIK12354	16.580	-16.635	39	0.0	0.0	0.0	0.0	-	-	87	l
GIK13298	16.512	-16.800	515	0.0	0.0	0.0	0.0	-	-	81	l
GIK12347	15.825	-17.845	2710	0.0	0.0	0.0	0.0	-	-	133	l
GIK12347	15.825	-17.845	2710	0.0	0.0	0.0	9.0	-	-	133	l
GIK12350	15.708	-16.783	51	0.0	0.0	0.0	0.0	-	-	139	l
GIK12349	15.702	-17.748	284	1.6	0.0	0.0	0.0	-	-	128	l
GIK12346	15.570	-17.545	1517	0.0	0.0	0.0	9.9	-	-	171	l
GIK12345	15.480	-17.360	966	0.0	14.9	0.0	0.0	-	-	261	l
GIK12344	15.428	-17.342	725	0.0	16.6	0.0	0.0	-	-	144	l
GIK12343	15.398	-17.277	506	0.0	1.1	0.0	0.0	-	-	178	l
GIK12341	15.383	-17.197	324	0.0	0.0	0.0	0.0	-	-	262	l
GIK12342	15.383	-17.250	405	4.9	3.5	0.2	0.0	-	-	431	l
GIK12340	15.350	-17.187	201	13.2	0.0	0.0	0.0	-	-	212	l
GIK12339	15.343	-17.125	150	3.7	0.0	0.0	0.0	-	-	134	l
GIK12338	15.317	-17.055	103	1.2	0.0	0.0	0.0	-	-	173	l
GIK16420	9.928	-17.533	806	0.0	0.0	1.0	0.0	-	-	100	l
GIK16419	9.892	-16.740	312	0.0	0.0	5.1	0.0	-	-	99	l
GIK16421	9.888	-17.880	1507	0.0	0.0	0.0	1.0	-	-	97	l
GIK16418	9.887	-16.598	130	0.0	0.0	0.0	0.0	-	-	101	l
GIK16756-1	9.078	-17.000	1495	0.0	0.0	0.0	1.1	0.0	-	177	m
GIK16757-1	8.983	-16.947	2250	0.0	0.0	0.0	0.0	0.0	-	147	m
GIK16755-1	9.253	-16.858	1002	0.0	0.0	0.0	2.6	0.0	-	195	m
GIK16758-2	8.757	-16.793	3089	0.0	0.0	0.0	0.0	0.0	-	129	m
GIK16754-1	9.503	-16.623	646	0.0	0.0	1.3	0.0	0.0	-	149	m
GIK16753-1	9.583	-16.543	457	0.0	0.0	0.0	0.0	0.0	-	189	m
GIK16752-1	9.748	-16.397	82	0.0	0.0	0.0	0.0	0.7	-	73	m
GIK16769-1	6.122	-16.275	4933	0.0	0.0	0.0	0.0	3.1	-	102	m
GIK16751-1	10.088	-16.102	37	0.0	0.0	0.0	0.0	0.0	-	170	m
GIK16768-1	7.630	-15.168	4327	0.0	0.0	0.0	0.0	0.0	-	230	m
GIK16767-1	8.108	-14.717	3123	0.0	0.0	0.0	0.0	0.0	-	231	m
GIK16766-1	8.292	-14.540	2383	0.0	0.0	0.0	0.0	0.0	-	160	m
GIK16765-1	8.332	-14.488	1500	0.0	0.0	0.0	2.8	0.0	-	212	m
GIK16763-1	8.380	-14.440	701	0.0	0.0	0.0	0.0	0.0	-	133	m
GIK16764-1	8.372	-14.437	1025	0.0	0.0	0.0	0.0	6.9	-	195	m
GIK16762-2	8.395	-14.413	302	0.0	0.0	1.5	0.0	3.0	-	201	m
GIK16761-1	8.378	-14.372	131	0.0	0.0	0.0	0.0	0.0	-	162	m
GIK16760-1	8.487	-14.310	66	0.0	0.0	0.0	0.0	0.0	-	159	m

GIK16759-1	8.657	-14.090	35	0.0	0.0	0.0	0.0	0.0	-	281	m
GIK16776-2	3.740	-11.390	4257	0.0	0.0	0.0	0.0	0.0	-	128	m
GIK16775-2	0.987	-11.153	3730	0.0	0.0	0.0	0.0	0.0	-	136	m
GIK16777-1	3.928	-10.620	3282	0.0	0.0	0.0	0.0	0.0	-	89	m
GIK16778-2	4.132	-9.742	2496	0.0	0.0	0.0	0.0	0.0	-	175	m
GIK16779-1	4.210	-9.637	2002	0.0	0.0	0.0	0.9	0.0	-	110	m
GIK16780-1	4.298	-9.498	1484	0.0	0.0	0.0	7.0	0.0	-	230	m
GIK16781-1	4.392	-9.337	1000	0.0	0.0	0.7	2.1	0.0	-	145	m
GIK16788-1	4.435	-9.267	831	0.0	0.0	1.5	0.8	0.0	-	130	m
GIK16787-1	4.482	-9.195	674	0.0	0.0	5.3	0.0	0.0	-	152	m
GIK16786-1	4.512	-9.147	451	0.9	0.0	0.0	0.0	0.0	-	110	m
GIK16785-1	4.533	-9.115	253	2.6	0.0	8.2	0.0	3.6	-	267	m
GIK16783-1	4.677	-8.902	75	0.0	0.0	0.0	0.0	0.0	-	145	m
GIK16782-1	4.770	-8.762	39	0.0	0.0	0.0	0.0	0.0	-	142	m
GIK16789-1	4.325	-7.972	72	0.0	0.0	0.0	0.0	0.0	-	179	m
GIK16790-1	4.247	-7.552	46	0.0	0.0	0.0	0.0	0.0	-	192	m
GIK16803-1	4.513	-6.517	653	0.0	7.3	0.7	0.0	0.0	-	150	m
GIK16801-1	4.520	-6.473	310	0.6	0.0	4.3	0.0	0.0	-	164	m
GIK16802-1	4.503	-6.470	691	0.0	4.2	0.0	0.0	0.0	-	166	m
GIK16791-2	4.687	-6.455	53	0.0	0.0	0.0	0.0	0.0	-	137	m
GIK16800-1	4.475	-6.445	982	0.0	0.9	0.9	3.6	0.0	-	224	m
GIK16799-1	4.447	-6.433	1505	0.0	0.0	0.0	2.6	0.0	-	154	m
GIK16792-3	4.632	-6.420	71	0.0	0.0	0.0	0.0	1.9	-	128	m
GIK16798-1	4.345	-6.402	2221	0.0	0.0	0.0	0.0	0.0	-	180	m
GIK16793-2	4.595	-6.392	96	0.0	0.0	0.0	0.0	0.0	-	190	m
GIK16794-3	4.570	-6.387	269	0.0	0.0	0.0	0.0	0.0	-	178	m
GIK16797-2	4.245	-6.357	2773	0.0	0.0	0.0	0.0	0.0	-	192	m
GIK16796-1	4.108	-6.277	3296	0.0	0.0	0.0	0.0	0.0	-	176	m
GIK16795-1	3.460	-6.220	4307	0.0	0.0	0.0	0.0	0.0	-	192	m
GIK16804-1	4.478	-4.672	2992	0.0	0.0	0.0	0.0	0.0	-	175	m
GIK16805-1	4.762	-4.590	2053	0.0	0.0	0.0	1.5	0.0	-	200	m
GIK16810-2	5.107	-4.565	58	0.0	0.0	0.0	0.0	0.0	-	140	m
GIK16806-1	4.950	-4.553	1204	0.0	0.0	0.0	9.8	0.0	-	183	m
GIK16813-1	5.008	-4.547	297	0.0	0.0	5.7	0.0	0.0	-	192	m
GIK16815-2	4.918	-4.532	913	0.0	0.0	0.4	4.8	0.0	-	248	m
GIK16816-1	5.003	-4.532	475	0.0	11.1	0.3	0.0	0.0	-	386	m
GIK16814-1	4.988	-4.530	698	0.0	23.3	1.5	1.1	0.0	-	271	m
GIK16812-2	5.043	-4.060	103	0.0	0.0	0.0	0.0	0.0	-	284	m
GIK16807-1	3.727	-3.050	3102	0.0	0.0	0.0	0.0	0.0	-	162	m
GIK16808-2	3.760	-2.858	2234	0.0	0.0	0.0	0.0	0.0	-	171	m
GIK16809-2	4.165	-2.477	1500	0.0	0.0	0.0	17.8	0.0	-	197	m
GIK16817-1	4.322	-2.383	1001	0.0	0.0	1.9	13.3	0.0	-	158	m
GIK16818-1	4.388	-2.367	749	0.0	0.0	0.0	5.7	0.0	-	177	m
GIK16819-2	4.453	-2.335	631	0.0	4.7	0.7	1.3	16.0	-	150	m
GIK16821-1	4.512	-2.305	240	0.0	0.0	23.6	0.0	0.0	-	148	m
GIK16820-1	4.503	-2.303	445	0.0	10.0	1.6	0.0	0.0	-	190	m
GIK16822-2	4.563	-2.298	105	0.0	0.0	0.0	0.0	0.0	-	139	m
GIK16823-2	4.677	-2.248	62	0.0	0.0	0.0	0.0	0.0	-	136	m
GIK16824-5	4.777	-2.205	29	0.0	0.0	0.0	0.0	0.0	-	32	m
GIK16825-1	3.673	-1.797	4970	0.0	0.0	0.0	0.0	0.0	-	178	m
GIK16830-1	4.362	-1.157	201	0.0	0.0	0.5	0.0	0.0	-	206	m
GIK16833-2	4.305	-1.157	1466	0.0	0.0	0.0	3.9	0.0	-	203	m
GIK16829-2	4.395	-1.155	100	0.0	0.0	0.0	0.0	0.0	-	201	m
GIK16835-1	4.243	-1.153	3219	0.0	0.0	0.0	0.0	0.0	-	142	m
GIK16831-1	4.350	-1.152	632	0.0	0.0	5.3	0.0	2.2	-	132	m
GIK16828-1	4.425	-1.148	70	0.0	0.0	0.0	0.0	0.0	-	77	m
GIK16826-4	4.960	-1.147	32	0.0	0.0	0.0	0.0	0.0	-	92	m
GIK16832-1	4.342	-1.143	920	0.0	0.0	4.0	4.6	0.0	-	173	m
GIK16827-2	4.660	-1.135	48	0.0	0.0	0.0	0.0	0.0	-	107	m

GIK16836-1	4.125	-1.095	4264	0.0	0.0	0.0	0.0	0.0	-	245	m
GIK16837-1	3.668	0.747	4449	0.0	0.0	0.0	0.0	0.0	-	137	m
GIK16839-1	5.963	1.148	39	0.0	0.0	0.0	0.0	1.6	-	150	m
GIK16840-2	5.835	1.148	87	0.0	0.0	0.0	0.0	2.8	-	116	m
GIK16845-1	5.557	1.150	2007	0.0	0.0	0.0	14.7	0.0	-	197	m
GIK16841-2	5.832	1.152	202	0.0	0.0	0.0	0.0	0.0	-	142	m
GIK16842-1	5.823	1.153	390	0.0	5.3	0.0	0.0	7.4	-	225	m
GIK16843-1	5.778	1.153	740	0.0	2.8	0.0	5.5	0.0	-	254	m
GIK16844-1	5.720	1.160	1230	0.0	0.0	0.0	6.8	2.3	-	252	m
GIK16838-1	4.650	1.183	3736	0.0	0.0	0.0	0.0	0.0	-	226	m
GIK16846-1	5.365	1.287	2739	0.0	0.0	0.0	0.0	0.0	-	239	m
GIK16856-1	4.803	3.408	2860	0.0	0.0	0.0	0.0	0.0	-	161	m
GIK16854-1	6.017	3.608	1583	0.0	0.0	0.0	11.4	0.0	-	175	m
GIK16853-1	6.065	3.642	1018	0.0	0.0	0.0	12.4	10.5	-	153	m
GIK16852-1	6.072	3.643	770	0.0	0.0	13.1	14.1	0.0	-	199	m
GIK16851-1	6.077	3.655	495	0.0	11.9	19.8	0.0	0.0	-	126	m
GIK16850-1	6.102	3.670	247	0.0	0.0	11.7	0.0	11.1	-	128	m
GIK16849-2	6.170	3.700	99	0.0	0.0	0.0	0.0	0.0	-	231	m
GIK16848-1	6.273	3.747	68	0.0	0.0	0.0	0.0	0.0	-	88	m
GIK16847-1	6.335	3.762	40	0.0	0.0	0.0	0.0	0.0	-	287	m
GIK16855-1	5.513	3.778	2173	0.0	0.0	0.0	0.0	0.0	-	166	m
GIK16867-1	-2.203	5.100	3891	0.0	0.0	0.0	0.0	0.0	-	14	m
GIK16866-1	2.002	5.718	3501	0.0	0.0	0.0	0.0	0.0	-	140	m
GIK16872-1	-0.347	6.038	2223	0.0	0.0	0.0	0.0	0.0	-	209	m
GIK16865-1	2.672	6.055	2492	0.0	0.0	0.0	0.0	0.0	-	157	m
GIK16864-1	3.155	6.285	1495	0.0	0.0	0.0	4.4	0.0	-	181	m
GIK16863-2	3.397	6.415	993	0.0	2.5	1.8	11.1	0.0	-	165	m
GIK16874-2	-0.343	6.478	997	0.0	0.0	0.0	7.2	0.0	-	154	m
GIK16862-1	3.547	6.487	698	2.4	0.0	1.2	6.3	0.0	-	167	m
GIK16860-1	3.728	6.498	202	0.0	0.0	0.0	0.0	0.0	-	140	m
GIK16857-1	4.093	6.500	31	0.0	0.0	0.0	0.0	0.0	-	67	m
GIK16861-1	3.622	6.500	403	0.0	4.3	12.3	0.0	0.0	-	162	m
GIK16858-1	3.957	6.502	71	0.0	0.0	0.0	0.0	0.0	-	168	m
GIK16859-2	3.955	6.502	72	0.0	0.0	0.0	0.0	0.0	-	159	m
GIK16871-1	-0.730	6.935	2987	0.0	0.0	0.0	0.0	0.0	-	164	m
GIK16873-1	-0.342	8.300	1619	0.0	0.0	0.0	7.7	0.0	-	182	m
GIK16875-1	-0.338	8.550	803	0.0	0.0	0.6	10.8	0.0	-	158	m
GIK16880-1	-0.335	8.650	560	0.0	25.0	1.2	0.0	7.2	-	167	m
GIK16879-1	-0.337	8.780	250	0.0	0.0	21.7	0.0	0.6	-	189	m
GIK16878-2	-0.345	8.905	96	0.0	0.0	0.0	0.0	0.0	-	309	m
GIK16877-1	-0.343	8.943	72	0.0	0.0	0.0	0.0	0.0	-	140	m
GIK16876-5	-0.337	9.018	27	0.0	0.0	0.0	0.0	0.0	-	83	m
GIK13215	12.580	-17.391	32	-	0.0	-	-	-	-	469	n
GIK13214	12.853	-17.381	40	-	0.0	-	-	-	-	291	n
GIK13216	12.420	-17.342	41	-	0.0	-	-	-	-	211	n
GIK13213	13.048	-17.381	48	-	0.0	-	-	-	-	201	n
GIK13219	12.545	-17.549	52	-	0.0	-	-	-	-	415	n
GIK13217	12.273	-17.276	60	-	0.0	-	-	-	-	286	n
GIK13229	14.127	-17.386	81	-	0.0	-	-	-	-	298	n
GIK13230	14.118	-17.432	94	-	0.0	-	-	-	-	268	n
GIK13220	12.545	-17.585	103	-	0.0	-	-	-	-	536	n
GIK13231	14.122	-17.507	140	-	0.0	-	-	-	-	379	n
GIK13221	12.541	-17.598	148	-	0.0	-	-	-	-	520	n
GIK13232	14.118	-17.523	195	-	0.0	-	-	-	-	371	n
GIK13222	12.532	-17.611	207	-	0.2	-	-	-	-	309	n
GIK13233	14.118	-17.536	290	-	0.0	-	-	-	-	324	n
GIK13223	12.537	-17.624	299	-	0.0	-	-	-	-	330	n
GIK13234	14.122	-17.542	300	-	8.6	-	-	-	-	379	n
GIK13235	14.122	-17.565	488	-	5.7	-	-	-	-	267	n

GIK13224	12.537	-17.643	497	-	2.3	-	-	-	-	175	n
GIK13236	14.118	-17.595	744	-	7.6	-	-	-	-	105	n
GIK13225	12.532	-17.670	900	-	23.2	-	-	-	-	569	n
GIK13237	14.118	-17.640	996	-	3.0	-	-	-	-	334	n
GIK13238	14.097	-17.875	1983	-	0.0	-	-	-	-	286	n
GIK16753-1	9.583	-16.543	457	5.2	-	-	-	-	-	115	o
GIK16762-2	8.395	-14.413	302	1.9	-	-	-	-	-	105	o
GIK16784-3	4.592	-11.060	99	5.0	-	-	-	-	-	140	o
GIK16785-1	4.533	-9.115	253	1.4	-	-	-	-	-	148	o
GIK16789-1	4.325	-7.972	72	1.7	-	-	-	-	-	115	o
GIK16801-1	4.520	-6.473	310	6.7	-	-	-	-	-	120	o
GIK16793-2	4.595	-6.392	96	6.1	-	-	-	-	-	196	o
GIK16794-3	4.570	-6.387	269	13.0	-	-	-	-	-	108	o
GIK16813-1	5.008	-4.547	297	4.5	-	-	-	-	-	132	o
GIK16816-1	5.003	-4.532	475	3.4	-	-	-	-	-	233	o
GIK16812-2	5.043	-4.060	103	1.6	-	-	-	-	-	125	o
GIK16820-1	4.503	-2.303	445	7.2	-	-	-	-	-	139	o
GIK16822-2	4.563	-2.298	105	2.4	-	-	-	-	-	126	o
GIK16830-1	4.362	-1.157	201	4.3	-	-	-	-	-	117	o
GIK16829-2	4.395	-1.155	100	2.5	-	-	-	-	-	158	o
GIK16840-2	5.835	1.148	87	0.7	-	-	-	-	-	141	o
GIK16842-1	5.823	1.153	390	2.2	-	-	-	-	-	184	o
GIK16851-1	6.077	3.655	495	5.9	-	-	-	-	-	169	o
GIK16850-1	6.102	3.670	247	6.8	-	-	-	-	-	133	o
GIK16849-2	6.170	3.700	99	3.8	-	-	-	-	-	157	o
GIK16860-1	3.728	6.498	202	4.2	-	-	-	-	-	120	o
GIK16861-1	3.622	6.500	403	3.3	-	-	-	-	-	123	o
GIK16858-1	3.957	6.502	71	1.7	-	-	-	-	-	173	o
GIK16859-2	3.955	6.502	72	1.6	-	-	-	-	-	122	o
GIK16879-1	-0.337	8.780	250	3.5	-	-	-	-	-	114	o
GIK16878-2	-0.345	8.905	96	0.7	-	-	-	-	-	153	o
GIK16877-1	-0.343	8.943	72	0.8	-	-	-	-	-	133	o
KNR166-2-123	24.764	-79.266	632	0	2.6	-	0	-	-	116	p
KNR166-2-118	24.590	-79.269	531	0	1.0	-	0	-	-	104	p
KNR166-2-110	24.582	-79.242	390	0	1.2	-	0	-	-	161	p
KNR166-2-115	24.571	-79.221	202	0	0	-	0	-	-	198	p
KNR166-2-94	24.569	-79.225	259	0	0	-	0	-	-	104	p
KNR166-2-99	24.568	-79.510	766	0	0	-	0	-	-	112	p
KNR166-2-97	24.564	-79.229	305	0	0.3	-	0	-	-	338	p
KNR166-2-89	24.563	-79.236	353	0	0	-	0	-	-	196	p
KNR166-2-92	24.546	-79.261	478	0	0	-	0	-	-	82	p
KNR166-2-103	24.444	-79.481	683	0	0	-	0	-	-	105	p
KNR166-2-19	24.420	-83.212	173	0	0	-	0	-	-	46	p
KNR166-2-50	24.412	-83.219	198	0	0	-	0	-	-	101	p
KNR166-2-22	24.408	-83.372	398	0	13.1	-	0	-	-	61	p
KNR166-2-5	24.397	-83.377	447	0	2.9	-	0	-	-	70	p
KNR166-2-3	24.384	-83.384	447	0	3.2	-	0	-	-	94	p
KNR166-2-55	24.375	-83.270	359	0	35.3	-	0	-	-	232	p
KNR166-2-84	24.371	-79.450	638	0	0	-	0.8	-	-	118	p
KNR166-2-13	24.368	-83.237	348	4.9	0	-	0	-	-	81	p
KNR166-2-24	24.343	-83.249	494	0	5.1	-	0	-	-	39	p
KNR166-2-62	24.327	-83.257	547	0	0	-	0	-	-	40	p
KNR166-2-28	24.282	-83.271	648	0	0.5	-	3.2	-	-	188	p
KNR166-2-11	24.220	-83.296	751	0	0	-	4.1	-	-	97	p
SO164-16-1	24.198	-80.716	826	0	0	-	0.5	-	-	221	p
SO164-15-1	24.130	-80.574	1059	0	0	-	0	-	-	99	p
SO164-14-1	24.083	-80.524	968	0	0	-	0	-	-	103	p
SO164-17-1	24.082	-80.882	952	0	0	-	2.5	-	-	159	p
SO164-13-1	24.048	-80.457	796	0	0	-	0	-	-	122	p

SO164-11-1	24.027	-80.436	661	0	0	-	0	-	-	14	p
SO164-12-1	24.021	-80.451	706	0	0	-	0	-	-	54	p
SO164-09-2	24.019	-80.422	522	0	0	-	0	-	-	50	p
SO164-10-1	24.013	-80.437	567	0	0	-	0	-	-	75	p
KNR166-2-72	23.745	-79.430	541	0	2.8	-	0	-	-	180	p
KNR166-2-66	23.614	-79.050	303	0	0	-	0	-	-	25	p
KNR166-2-64	23.606	-79.039	209	0	0	-	0	-	-	41	p

a: Thies (1991), living assemblage >250 μm .

b: Schönfeld and Altenbach (2005), living assemblage >250 μm .

c: Fontanier and others (2002), living assemblage, >150 μm (0-1 cm).

d: Weston (1985), living: no. of specimens >125 μm , x: presence in a non-quantitative sample.

e: Lees et al. (1969), >63 μm , living assemblage.

f: Seiler (1975), 63 - 2000 μm , living assemblage.

g: Timm (1992), living assemblage 63 - 250 μm .

h: Van Voorthuysen (1973), >50 μm , living assemblage.

i: Mackensen and others (1985), >125 μm , living assemblage.

l: Lutze and Coulbourn (1984), Altenbach et al. (1999), living assemblage >250 μm .

m: Altenbach and others (2003), living assemblage >250 μm .

n: Haake (1980), living assemblage >125 μm .

o: Schiebel (1992), living assemblage 63-250 μm .

p: Schönfeld (this study), living assemblage >250 μm .