

Table 2. Station name, date, depth, location, krill densities and type of gear from photo stations used in this study (summer season 2013, 2014, 2015, 2016, 2017 and winter 2016); krill densities in indiv. m⁻³. During the summer season there was always daylight, during winter there were only darkness.

Station	Date	Depth (m)	Latitude	Longitude	Euphausiidae abundance m ⁻³	Gear type
HSD1	27.07.2015	65	77.041	16.027	124	drop camera
HSD1'	28.07.2015	65	77.041	16.027	156	drop camera
HSD10	30.07.2015	95	76.926	16.290	731	drop camera
HSD11	30.07.2015	121	77.023	16.533	6	drop camera
HSD12	30.07.2015	70	76.989	16.531	0	drop camera
HSD13	30.07.2015	70	76.973	16.544	12	drop camera
HSD14	30.07.2015	50	77.019	16.171	12	drop camera
HSD15	29.07.2016	50	77.058	16.599	2	drop camera
HSD16	29.07.2016	56	77.056	16.613	0	drop camera
HSD17	29.07.2016	62	77.056	16.627	0	drop camera
HSD18	29.07.2016	66	77.054	16.642	1	drop camera
HSD19	29.07.2016	60	77.044	16.574	1	drop camera
HSD1S	01.08.2016	106	77.008	15.853	5	epibenthic sledge
HSD2	28.07.2015	70	77.093	15.963	0	drop camera
HSD20	01.08.2016	31	76.914	16.283	2	drop camera
HSD21	01.08.2016	80	76.925	16.286	16	drop camera
HSD22	31.07.2016	84	76.973	16.227	0	drop camera
HSD23	31.07.2016	78	77.094	15.946	1	drop camera
HSD24	31.07.2016	84	77.066	15.984	0	drop camera
HSD25	30.07.2014	160	77.082	15.811	20	drop camera
HSD26	30.07.2014	167	77.075	15.818	10	drop camera
HSD27	29.07.2014	55	77.046	16.625	0	drop camera
HSD28	30.07.2013	84	77.001	16.079	0	lander
HSD29	30.07.2013	107	77.009	16.025	0	lander
HSD2S	01.08.2016	78	77.059	15.970	0	epibenthic sledge
HSD3	28.07.2015	55	77.082	15.993	12	drop camera
HSD30	30.07.2013	105	76.993	16.018	0	lander
HSD31	31.07.2017	63.5	77.043	15.939	12	drop camera
HSD32	31.07.2017	46	77.071	16.355	13	drop camera
HSD33	31.07.2017	59	77.058	16.409	12	drop camera
HSD34	31.07.2017	88	77.020	16.447	1	drop camera
HSD35	31.07.2017	145	76.927	16.308	10	drop camera
HSD36	31.07.2017	118	76.949	16.251	0	drop camera
HSD37	31.07.2017	30	77.052	16.002	0	drop camera
HSD38	31.07.2017	64	77.042	16.453	7	drop camera
HSD39	31.07.2017	80	77.081	15.991	5	drop camera
HSD4	28.07.2015	32	77.055	15.891	2	drop camera
HSD40	31.07.2017	75	77.093	15.952	1	drop camera

HSD41	31.07.2017	110	76.951	16.251	1	drop camera
HSD5	28.07.2015	34	77.033	15.955	6	drop camera
HSD6	28.07.2015	53	76.997	16.169	6	drop camera
HSD7	28.07.2015	90	77.023	16.533	587	drop camera
HSD8	29.07.2015	22	77.004	15.631	0	drop camera
HSD9	29.07.2015	54	77.009	15.623	0	drop camera
ISF1	02.08.2015	40	78.241	15.641	426	drop camera
ISF2	11.01.2016	56	78.649	16.875	5	drop camera
ISF3	01.01.2016	64	78.258	13.795	1	drop camera
KGF1	03.08.2015	25	78.933	11.923	0	drop camera
KGF11	06.08.2015	100	78.968	11.658	0	drop camera
KGF12	06.08.2015	100	78.961	11.726	0	drop camera
KGF13	06.08.2015	100	78.956	11.820	0	drop camera
KGF14	06.08.2015	100	78.943	11.888	0	drop camera
KGF15	06.08.2015	100	78.932	11.955	0	drop camera
KGF16	06.08.2015	100	78.922	12.032	4	drop camera
KGF17	06.08.2015	100	78.913	12.110	2	drop camera
KGF18	06.08.2015	100	78.907	12.185	0	drop camera
KGF19	07.08.2015	74	78.877	12.468	0	drop camera
KGF15	04.08.2016	280	78.977	11.945	0	epibenthic sledge
KGF2	05.08.2015	100	78.980	12.441	105	drop camera
KGF20	07.08.2015	93	78.885	12.430	0	drop camera
KGF21	07.08.2015	88	78.954	12.045	12	drop camera
KGF22	07.08.2015	110	78.964	11.982	44	drop camera
KGF23	07.08.2015	100	78.991	11.951	0	drop camera
KGF24	20.01.2016	93	78.933	11.954	0	drop camera
KGF25	21.01.2016	105	78.917	12.269	0	drop camera
KGF26	23.01.2016	44	78.925	12.389	0	drop camera
KGF27	23.01.2016	44	78.921	12.378	0	drop camera
KGF28	23.01.2016	72	78.961	12.345	1	drop camera
KGF29	07.08.2016	67	78.998	11.978	8	drop camera
KGF25	05.08.2016	90	78.893	12.439	0	epibenthic sledge
KGF3	05.08.2015	48	78.978	12.403	4	drop camera
KGF30	05.08.2016	80	78.967	12.334	16	drop camera
KGF31	07.08.2016	82	78.894	12.464	2	drop camera
KGF32	06.08.2016	85	79.070	11.610	1	drop camera
KGF33	08.08.2016	58	78.958	12.402	6	drop camera
KGF34	07.08.2016	92	78.977	12.445	157	drop camera
KGF35	08.08.2016	39	78.951	12.401	4	drop camera
KGF36	07.08.2016	78	78.898	12.409	1	drop camera
KGF37	08.08.2016	63	78.973	12.428	2	drop camera
KGF38	07.08.2016	64	78.893	12.390	0	drop camera
KGF39	07.08.2016	47.5	78.885	12.511	1	drop camera
KGF4	05.08.2015	42	78.977	12.381	0	drop camera
KGF40	07.08.2016	48	78.884	12.498	2	drop camera
KGF41	07.08.2013	90	78.931	12.145	0	lander

KGF42	08.08.2013	115	78.921	12.071	0	lander
KGF43	08.08.2013	98	78.915	12.161	0	lander
KGF44	10.08.2013	75	78.997	11.943	340	lander
KGF45	08.08.2017	50	78.971	12.369	1	drop camera
KGF46	08.08.2017	81	78.961	12.345	100	drop camera
KGF47	08.08.2017	43	78.924	12.376	0	drop camera
KGF48	08.08.2017	85	78.885	12.423	5	drop camera
KGF49	07.08.2017	70	78.956	12.036	0	drop camera
KGF5	05.08.2015	53	78.983	12.389	12	drop camera
KGF50	07.08.2017	62	78.962	11.991	0	drop camera
KGF51	07.08.2017	80	78.991	11.957	2	drop camera
KGF6	05.08.2015	30	78.987	12.365	58	drop camera
KGF7	05.08.2015	55	78.978	12.341	8	drop camera
KGF8	05.08.2015	45	78.975	12.242	12	drop camera
KGF9	06.08.2015	70	79.000	11.977	751	drop camera
MG1	01.01.2016	98	79.556	11.128	0	drop camera
RAU1	10.08.2017	52	79.702	12.232	0	drop camera
RAU2	10.08.2017	67	79.738	12.470	2	drop camera
RIP1	14.01.2016	84	80.300	22.345	0	drop camera
SH1	03.08.2015	50	78.206	11.645	0	drop camera
SH2	03.08.2015	50	78.945	10.274	0	drop camera
SH3	03.08.2015	50	79.082	10.689	0	drop camera
SM1	13.01.2016	81	79.790	11.024	0	drop camera