

Online resource 2. List of cryoconite samples: Sn – sample number, a.s.l. – elevation above sea level, Kind of reservoir; Ch – cryoconite holes, Cp – cryoconite puddle, Cl – cryoconite lake, Kind of sediment; c – granules, m – mud, Tar – densities of Tardigrada in samples, Rot – densities of Rotifera in samples, “-” – lack of measurement, ? – rotifers were present but not counted.

Water depth							
Sn	a.s.l.	(cm)	pH	Reservoir	Sediment	Tar	Rot
1	530	12	5.84	Ch	c	1	111
2	529	-	5.87	Ch	m	0	0
3	368	-	6.34	Cp	m	0	0
4	531	-	8.21	Cp	m	0	1
5	531	-	7.14	Cp	m	0	0
6	549	5,5	6	Ch	m	3	3
7	536	-	6.72	Cp	m	0	2
8	459	13	6.6	Ch	m	0	0
9	537	7	6.04	Ch	m	0	8
10	546	-	6.64	Ch	m	0	3
11	550	12	-	Ch	c	0	1
12	551	9,5	6.1	Ch	m	0	47
13	529	1	5.9	Ch	m	0	1
14	548	1,5	4.93	Ch	m	0	0
15	548	3,5	5.1	Ch	m	0	0
16	554	-	5.8	Ch	m	0	0
17	545	6,5	5.05	Ch	m	0	0
18a	538	4,5	5	Cl	m	0	3
18b	538			Cl	m	0	4
19	549	8	6.06	Ch	m	0	0
20	562	4	5.75	Ch	c	0	2
21	566	8	5.67	Ch	m	0	7
22	563	6	5.72	Ch	m	0	3
23	566	5	6.3	Ch	c	0	2

Water depth							
Sn	a.s.l.	(cm)	pH	Reservoir	Sediment	Tar	Rot
24	566	16	5.6	Ch	m	0	5
25	568	2,5	5.41	Ch	m	0	0
26	568	3,5	5.14	Ch	m	0	0
27	564	10	5.43	Ch	m	0	0
28	566	8	5.46	Ch	m	0	0
29	566	8	5.3	Ch	m	0	0
30	563	13,5	5.18	Ch	c	53	118
31	563	9	5.05	Ch	c	25	?
32	569	8	5.25	Ch	c	34	15
33	569	3	5.29	Ch	m	3	8

Snapshot of micro-animals and associated biotic and abiotic environmental variables on the edge of south-west Greenland ice sheet. *Limnology*.

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