

		All data					Extreme events					Non-extremes				
		Ob- served	Era- Interim	MIROC5	Nor- ESM1	Can- ESM2	Ob- served	Era- Interim	MIROC5	Nor- ESM1	Can- ESM2	Ob- served	Era- Interim	MIROC5	Nor- ESM1	Can- ESM2
Dry snow zone (0.8 mil km ²)	PDDs (°C)	4.91	3.50	3.82	2.40	4.34	4.26	3.21	3.11	2.25	3.01	0.65	0.29	0.71	0.16	1.33
	Bias (%)		-29	-22	-51	-11		-25	-27	-47	-29		-55	10	-76	107
Percolation zone (0.61 mil km ²)	PDDs (°C)	96.04	45.84	40.41	15.10	57.74	92.55	35.53	31.27	10.51	45.20	3.49	10.31	9.14	4.60	12.54
	Bias (%)		-52	-58	-84	-40		-62	-66	-89	-51		195	162	32	259
Ablation zone (0.23 mil km ²)	PDDs (°C)	616.52	583.38	544.84	479.68	573.57	202.65	236.42	221.85	263.34	229.68	413.87	346.95	322.98	216.34	343.89
	Bias (%)		-5	-12	-22	-7		17	9	30	13		-16	-22	-48	-17
All Greenland (weighted)	PDDs (°C)	124.41	100.46	93.20	73.99	103.91	64.80	47.88	44.21	41.90	50.42	59.60	52.58	48.99	32.10	53.49
	Bias (%)		-19	-25	-41	-16		-26	-32	-35	-22		-12	-18	-46	-10