Number of samples per Massif

ARAVIS: 5.97% 147232 | BAUGES: 6.05% 149373 | BEAUFORTIN: 10.38% 256244 | BELLEDONNE: 9.81% 242081 | CHARTREUSE: 5.44% 134352 | GRANDES-ROUSSES: 8.4% 207227 | HTE-MAURIE: 5.33% 131604 | HTE-TARENT: 7.59% 187277 | MAURIENNE: 10.29% 253840 | MONT-BLANC: 4.7% 115850 | THABOR: 4.07% 100885 | VANOISE: 20.24% 499323 | VERCORS: 1.74% 42880
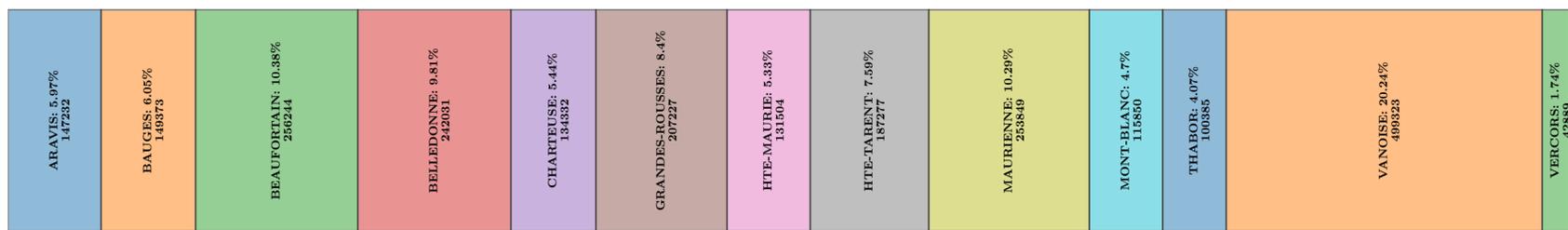
Number of samples per type of acquisition

ASC: 51.24% 1264459 | DSC: 48.76% 1203057
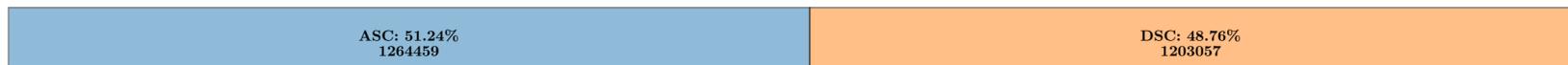
Number of samples per date
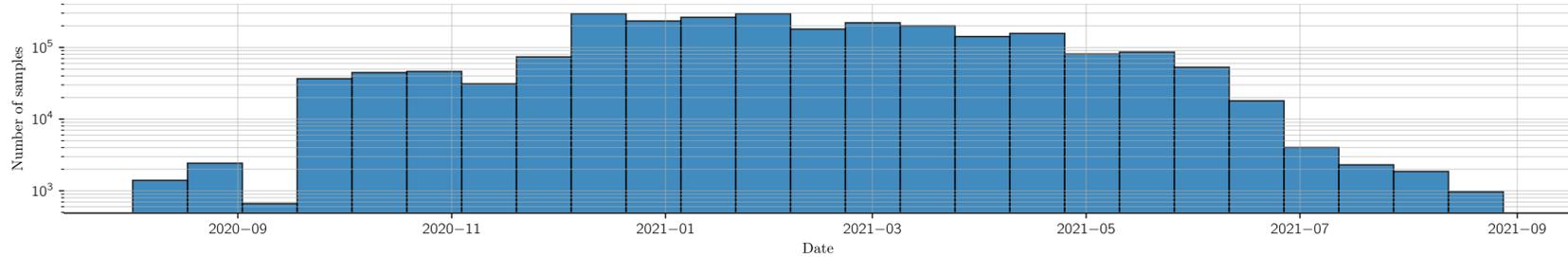
Number of samples per step of elevation (300m)
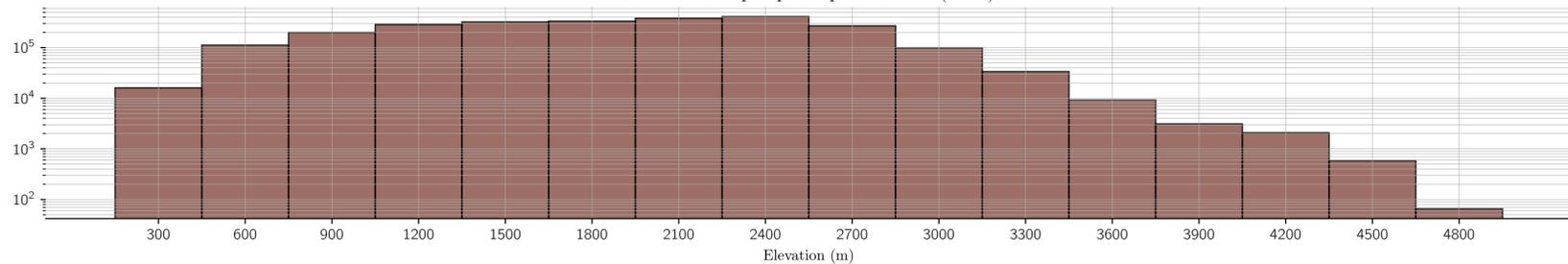
Number of samples per step of orientation (45°)
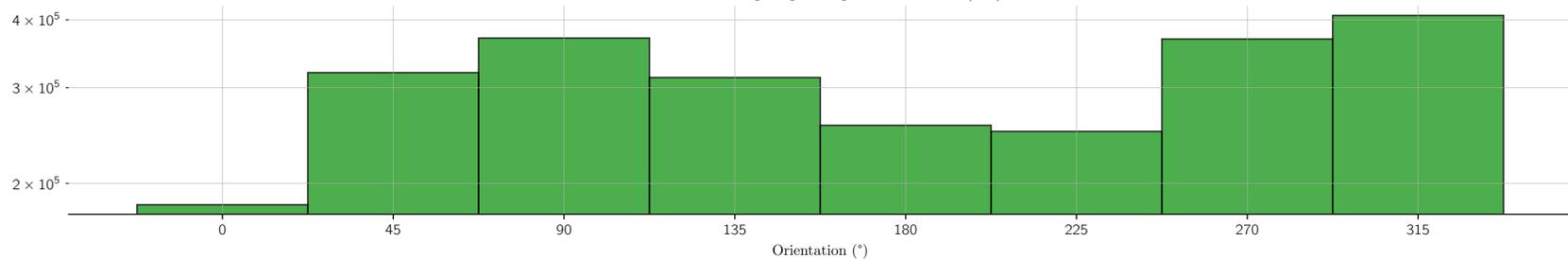
Number of samples per physical parameter simulated by Crocus
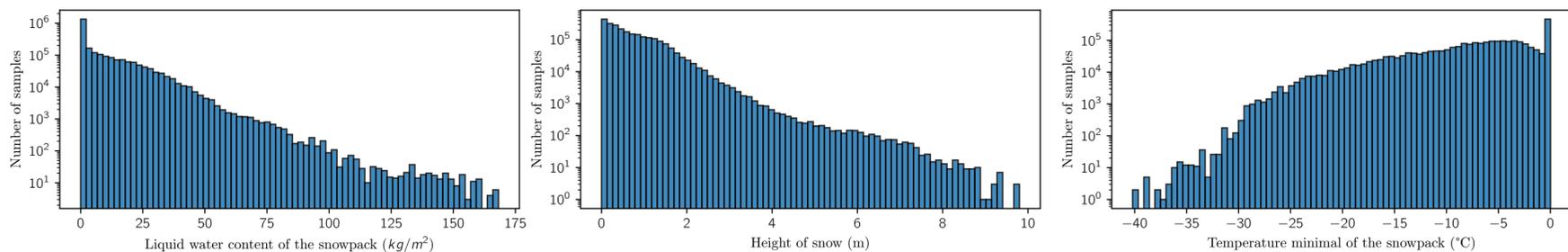
Statistics of the dataset (VV,VH,VV/VH)

	VV	VH	VV/VH
mean	0.2	0.03	0.32
std	0.83	0.08	0.32
min	0.0	0.0	0.0
25%	0.03	0.01	0.13
50%	0.07	0.01	0.23
75%	0.17	0.03	0.4
max	1581.61	344.88	101.43

Statistics of the dataset (Elevation,Orientation,Slope)

	Elevation (m)	Orientation (°)	Slope (°)
mean	1873.68	184.77	26.22
std	680.73	99.36	11.91
min	184.46	0.01	0.03
25%	1354.17	97.7	17.38
50%	1920.55	183.2	26.06
75%	2391.68	276.85	34.18
max	4756.07	359.82	85.25

Statistics of the dataset (VV/VVref,VH/VHref,VV*VHref/VH*VVref)

	VV/VVref	VH/VHref	VV*VHref/VH*VVref
mean	1.21	1.25	1.75
std	2.21	3.4	2.88
min	0.0	0.0	0.0
25%	0.44	0.43	0.5
50%	0.79	0.78	1.0
75%	1.38	1.38	2.0
max	6962.09	24466.41	11159.18