

Index	Mean	SD	Min	Max
Hydrologic indices				
YR, mm	839	320	246	1873
Y10m, L s ⁻¹ km ⁻²	4.93	4.40	0.14	28.22
A10m, L s ⁻¹ km ⁻²	6.90	7.75	0.28	67.48
W10m, L s ⁻¹ km ⁻²	13.55	10.31	1.91	90.89
Sp10m, L s ⁻¹ km ⁻²	8.42	6.63	0.34	36.18
Su10m, L s ⁻¹ km ⁻²	4.41	4.42	0.02	36.22
Y50m, L s ⁻¹ km ⁻²	14.68	9.72	2.71	58.98
A50m, L s ⁻¹ km ⁻²	18.94	16.63	2.18	118.74
W50m, L s ⁻¹ km ⁻²	27.22	15.63	5.59	125.77
Sp50m, L s ⁻¹ km ⁻²	17.50	12.29	2.85	66.43
Su50m, L s ⁻¹ km ⁻²	6.22	6.26	0.21	49.69
Y90m, L s ⁻¹ km ⁻²	59.81	24.62	15.27	153.27
A90m, L s ⁻¹ km ⁻²	74.40	45.14	7.22	217.21
W90m, L s ⁻¹ km ⁻²	87.18	34.28	17.38	190.39
Sp90m, L s ⁻¹ km ⁻²	49.17	24.24	7.61	113.48
Su90m, L s ⁻¹ km ⁻²	12.54	16.09	0.8	120.83
CVY	1.54	0.42	0.63	3.02
CVA	1.40	0.59	0.17	3.08
CVW	1.11	0.41	0.15	2.44
CVSp	1.17	0.53	0.36	3.54
CVSu	0.79	0.60	0.1	3.95
skn	4.57	2.00	0.92	12.43
JY10m	251	46	52	343
Land cover				
Forest, %	72	8	56	85
Native (NAT), %	31	15	6	66
Exotic (EXO), %	41	16	10	76
Pasturelands (PAST), %	23	9	0	42
Others, %	5	7	0	34
Precipitation				
YP, mm	1538	345	958	2611
AP + SuP, mm	776	228	323	1681
WP + AP, mm	975	253	441	1874
SpP + WP, mm	767	171	402	1406
SuP + SpP, mm	560	179	285	1146