

**Table 20.6** Annual global radiation, averaged daily vapor pressure deficit, simulated leaf area index (LAI), highest simulated stomatal conductance, and highest simulated canopy conductance.

	Åhe	Sko	Nac	Wal	AuP	MdM	Jez	Sch	AuF	Col	Åhe2	Wal2	Wal3
Annual global radiation [MJ m <sup>2</sup> yr <sup>-1</sup> ]	3225	3083	5192	3291	3513	5162	5192	3291	3513	4314	3225	3291	3291
average daily vapor pressure deficit [kPa]	0.247	0.188	0.212	0.876	0.156	0.258	0.212	0.876	0.156	0.312	0.247	0.876	0.876
simulated LAI	1.8	5.9	5.4	6.8	3.5	6.6	7.0	6.2	4.1	5.7	2.4	7.5	7.0
highest simulated stomatal conductance [m s <sup>-1</sup> ]	0.007	0.007	0.021	0.002	0.036	0.008	0.014	0.001	0.029	0.004	0.007	0.002	0.002
highest simulated canopy conductance [m s <sup>-1</sup> ]	0.014	0.042	0.106	0.014	0.125	0.047	0.068	0.003	0.109	0.021	0.014	0.011	0.010