

Site ID	Country	Site	Biome	Land use	Latitude (° N)	Longitude (° E)	Altitude (m)	MAT (°C)	MAP (mm)
FI-Hyy	Finland (FI)	Hyttiala	Boreal	Forest	61.8	24.3	187	3.8	709
FI-Var1	Finland (FI)	Varrio1	Boreal	Forest	67.8	29.6	400	−1	660
FI-Var2	Finland (FI)	Varrio2	Boreal	Forest	67.8	29.6	400	−1	660
SE-Hyl	Sweden (SE)	Hyltemossa	Boreal	Forest	56.1	13.4	111	7	830
SE-Nor	Sweden (SE)	Norunda	Boreal	Forest	60.1	17.5	71	5.6	544
SE-Ros2	Sweden (SE)	Rosinedal_Cont	Boreal	Forest	64.2	19.7	145	1.8	614
SE-Ros1	Sweden (SE)	Rosinedal_Fert	Boreal	Forest	64.2	19.7	145	1.8	614
SE-Sva	Sweden (SE)	Svartberget	Boreal	Forest	64.2	19.8	161	1.8	614
ES-Amo	Spain (ES)	Amoladeras	Mediterranean	Grassland	36.8	−2.3	54	18.5	200
ES-Bal	Spain (ES)	Balsablanca	Mediterranean	Grassland	36.9	−2.0	200	18.5	220
ES-Ube1	Spain (ES)	Ubeda_Veg	Mediterranean	Agrosystem	37.9	−3.2	366	14.8	20.4
ES-Ube2	Spain (ES)	Ubeda_noVeg	Mediterranean	Agrosystem	37.9	−3.2	366	14.8	20.4
IL-Reh	Israel (IL)	Rehovot	Mediterranean	Agrosystem	31.9	34.8	50	19.7	185
IL-Yat	Israel (IL)	Yatir	Mediterranean	Forest	31.3	35.1	661	17.9	292
PT-Cor	Portugal (PT)	Coruche	Mediterranean	Forest	39.1	−8.3	156	17	656
PT-Mit	Portugal (PT)	Mitra	Mediterranean	Forest	38.5	−8.0	240	15.6	656
CH-Cha	Switzerland (CH)	Chamau	Temperate	Grassland	47.2	8.4	393	9.5	1136
CH-Dav	Switzerland (CH)	Davos	Temperate	Forest	46.8	9.9	1639	2.8	1062
CH-Fru	Switzerland (CH)	Fruebuel	Temperate	Grassland	47.1	8.5	982	7.2	1651
CH-Lae	Switzerland (CH)	Laegern	Temperate	Forest	47.1	8.5	866	8.3	1100
CH-Oe2	Switzerland (CH)	Oensingen	Temperate	Agrosystem	47.3	7.7	452	9.2	1100
DE-Hai	Germany (DE)	Hainich	Temperate	Forest	51.1	10.5	463	7.9	646
DE-Lei	Germany (DE)	Leinefelde	Temperate	Forest	51.3	10.4	474	7.6	775
DK-Sor	Denmark (DK)	Soro	Temperate	Forest	55.5	11.6	45	8.5	564
FR-Hes	France (FR)	Hesse	Temperate	Forest	48.7	7.1	313	9.7	650
FR-Lqu1	France (FR)	Laqueuille_Fert	Temperate	Grassland	45.6	2.7	1041	7.9	897
FR-Lqu2	France (FR)	Laqueuille_Cont	Temperate	Grassland	45.6	2.7	1041	7.9	897