

A	B	C	D	Location of basic material source				I	J	K	L	M	N
				E	F	G	H						
Member State	Tree species and artificial hybrids thereof	Category	Region of provenance and/or official register reference of basic material	Location name or approved name	Latitude	Longitude	Altitude	Type of basic material	Area	Origin	Origin for non-autochthonous / non-indigenous basic material	Purpose	Remarks
FI	agl	1	agl1	Tervaleppä 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	9500	1	NA	1	NA
FI	agl	1	agl2	Tervaleppä 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	2500	1	NA	1	NA
FI	agl	1	agl3	Tervaleppä 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	100	1	NA	1	NA
FI	agl	1	agl4	Tervaleppä 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	100	1	NA	1	NA
FI	ain	1	ain1	Harmaaleppä 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	12600	1	NA	1	NA
FI	ain	1	ain2	Harmaaleppä 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	29900	1	NA	1	NA
FI	ain	1	ain3	Harmaaleppä 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	6800	1	NA	1	NA
FI	ain	1	ain4	Harmaaleppä 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	100	1	NA	1	NA
FI	ain	1	ain5	Harmaaleppä 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	700	1	NA	1	NA
FI	ain	1	ain6	Harmaaleppä 6	67.04N - 69.58N	20.16E - 29.57E	15 - 1310	1	100	1	NA	1	NA
FI	bpe	1	bpe1	Rauduskoivu 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	116000	1	NA	1	NA
FI	bpe	1	bpe2	Rauduskoivu 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	110400	1	NA	1	NA
FI	bpe	1	bpe3	Rauduskoivu 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	24800	1	NA	1	NA
FI	bpe	1	bpe4	Rauduskoivu 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	700	1	NA	1	NA
FI	bpe	1	bpe5	Rauduskoivu 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	1300	1	NA	1	NA
FI	bpe	1	bpe6	Rauduskoivu 6	67.04N - 69.58N	20.16E - 29.57E	15 - 1310	1	700	1	NA	1	NA
FI	bpu	1	bpu1	Hieskoivu 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	139600	1	NA	1	NA
FI	bpu	1	bpu2	Hieskoivu 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	305300	1	NA	1	NA
FI	bpu	1	bpu3	Hieskoivu 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	355200	1	NA	1	NA
FI	bpu	1	bpu4	Hieskoivu 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	153100	1	NA	1	NA
FI	bpu	1	bpu5	Hieskoivu 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	99400	1	NA	1	NA
FI	bpu	1	bpu6	Hieskoivu 6	67.04N - 69.58N	20.16E - 29.57E	15 - 1310	1	80600	1	NA	1	NA
FI	pab	1	pab1	Kuusi 1	59.50N - 61.57N	19.03E - 29.57E	0 - 240	1	1103300	1	NA	1	NA
FI	pab	1	pab2	Kuusi 2	61.24N - 63.50N	20.49E - 30.58E	0 - 342	1	1352000	1	NA	1	NA
FI	pab	1	pab3	Kuusi 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	465600	1	NA	1	NA
FI	pab	1	pab4	Kuusi 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	259300	1	NA	1	NA
FI	pab	1	pab5	Kuusi 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	299900	1	NA	1	NA
FI	pab	1	pab6	Kuusi 6	67.04N - 69.58N	20.16E - 29.57E	15 - 1310	1	225600	1	NA	1	NA
FI	pop	1	pop1	Haapa 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	23300	1	NA	1	Populus tremula
FI	pop	1	pop2	Haapa 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	18800	1	NA	1	Populus tremula
FI	pop	1	pop3	Haapa 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	12400	1	NA	1	Populus tremula
FI	pop	1	pop4	Haapa 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	1100	1	NA	1	Populus tremula
FI	pop	1	pop5	Haapa 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	2500	1	NA	1	Populus tremula
FI	pop	1	pop6	Haapa 6	67.04N - 69.58N	20.16E - 29.57E	15 - 1310	1	1400	1	NA	1	Populus tremula
FI	psy	1	psy0	Mänty 0	59.49N - 60.35N	19.24E - 23.17E	0 - 128	1	93600	1	NA	1	NA
FI	psy	1	psy1	Mänty 1	59.54N - 61.44N	20.57E - 28.57E	0 - 223	1	927200	1	NA	1	NA
FI	psy	1	psy10	Mänty 10	67.13N - 68.26N	23.15E - 29.58E	208 - 805	1	358200	1	NA	1	NA
FI	psy	1	psy11	Mänty 11	68.08N - 69.58N	20.16E - 29.12E	15 - 1310	1	468100	1	NA	1	NA
FI	psy	1	psy2	Mänty 2	61.06N - 63.18N	23.32E - 30.30E	45 - 257	1	1015800	1	NA	1	NA
FI	psy	1	psy3	Mänty 3	61.33N - 64.25N	20.41E - 25.44E	0 - 265	1	1412100	1	NA	1	NA
FI	psy	1	psy4	Mänty 4	62.08N - 64.53N	23.53E - 31.28E	64 - 365	1	1565200	1	NA	1	NA
FI	psy	1	psy5	Mänty 5	63.56N - 66.31N	23.37E - 27.41E	0 - 335	1	1032900	1	NA	1	NA
FI	psy	1	psy6	Mänty 6	64.22N - 66.04N	27.02E - 30.06E	124 - 490	1	557900	1	NA	1	NA
FI	psy	1	psy7	Mänty 7	65.44N - 67.20N	23.32E - 28.09E	45 - 540	1	703200	1	NA	1	NA
FI	psy	1	psy8	Mänty 8	65.40N - 67.44N	26.30E - 30.09E	123 - 540	1	497200	1	NA	1	NA
FI	psy	1	psy9	Mänty 9	66.56N - 67.59N	23.19E - 27.47E	112 - 715	1	464200	1	NA	1	NA
FI	agl	1	agl1	Tervaleppä 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	1200	3	NA	1	NA
FI	agl	1	agl2	Tervaleppä 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	100	3	NA	1	NA
FI	ain	1	ain1	Harmaaleppä 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	2000	3	NA	1	NA

Fl	ain	1	ain2	Harmaaleppä 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	2600	3	NA	1	NA
Fl	ain	1	ain3	Harmaaleppä 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	1500	3	NA	1	NA
Fl	apl	1	apl1	Vaahtera 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	955	3	NA	1	NA
Fl	apl	1	apl2	Vaahtera 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	21	3	NA	1	NA
Fl	bpe	1	bpe1	Rauduskoivu 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	80700	3	NA	1	NA
Fl	bpe	1	bpe2	Rauduskoivu 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	131800	3	NA	1	NA
Fl	bpe	1	bpe3	Rauduskoivu 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	27700	3	NA	1	NA
Fl	bpe	1	bpe4	Rauduskoivu 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	700	3	NA	1	NA
Fl	bpe	1	bpe5	Rauduskoivu 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	2100	3	NA	1	NA
Fl	bpu	1	bpu1	Hieskoivu 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	11000	3	NA	1	NA
Fl	bpu	1	bpu2	Hieskoivu 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	26500	3	NA	1	NA
Fl	bpu	1	bpu3	Hieskoivu 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	27100	3	NA	1	NA
Fl	bpu	1	bpu4	Hieskoivu 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	10000	3	NA	1	NA
Fl	bpu	1	bpu5	Hieskoivu 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	16600	3	NA	1	NA
Fl	bpu	1	bpu6	Hieskoivu 6	67.04N - 69.58N	20.16E - 29.57E	15 - 1310	1	10600	3	NA	1	NA
Fl	fex	1	fex1	Saarni 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	177	3	NA	1	NA
Fl	lsi	1	lsi1	Lehtikuusi 1	59.50N - 61.57N	19.03E - 29.57E	0 - 240	1	2300	3	NA	1	NA
Fl	lsi	1	lsi2	Lehtikuusi 2	61.24N - 63.50N	20.49E - 30.58E	0 - 342	1	2900	3	NA	1	NA
Fl	lsi	1	lsi3	Lehtikuusi 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	4500	3	NA	1	NA
Fl	lsi	1	lsi4	Lehtikuusi 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	2500	3	NA	1	NA
Fl	lsi	1	lsi5	Lehtikuusi 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	700	3	NA	1	NA
Fl	lsi	1	lsi6	Lehtikuusi 6	67.04N - 69.58N	20.16E - 29.57E	15 - 1310	1	100	3	NA	1	NA
Fl	pab	1	pab1	Kuusi 1	59.50N - 61.57N	19.03E - 29.57E	0 - 240	1	254900	3	NA	1	NA
Fl	pab	1	pab2	Kuusi 2	61.24N - 63.50N	20.49E - 30.58E	0 - 342	1	370500	3	NA	1	NA
Fl	pab	1	pab3	Kuusi 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	125000	3	NA	1	NA
Fl	pab	1	pab4	Kuusi 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	50400	3	NA	1	NA
Fl	pab	1	pab5	Kuusi 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	50100	3	NA	1	NA
Fl	pab	1	pab6	Kuusi 6	67.04N - 69.58N	20.16E - 29.57E	15 - 1310	1	13900	3	NA	1	NA
Fl	pme	1	pme1	Douglaskuusi 1	59.50N - 61.57N	19.03E - 29.57E	0 - 240	1	10	3	NA	1	NA
Fl	pop	1	pop1	Haapa 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	1000	3	NA	1	Populus tremula
Fl	pop	1	pop2	Haapa 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	1200	3	NA	1	Populus tremula
Fl	pop	1	pop3	Haapa 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	800	3	NA	1	Populus tremula
Fl	pop	1	pop4	Haapa 4	64.22N - 66.48N	23.35E - 30.06E	30 - 430	1	400	3	NA	1	Populus tremula
Fl	pop	1	pop5	Haapa 5	65.09N - 67.53N	23.20E - 30.05E	45 - 715	1	1300	3	NA	1	Populus tremula
Fl	psy	1	psy0	Mänty 0	59.49N - 60.35N	19.24E - 23.17E	0 - 128	1	12800	3	NA	1	NA
Fl	psy	1	psy1	Mänty 1	59.54N - 61.44N	20.57E - 28.57E	0 - 223	1	392600	3	NA	1	NA
Fl	psy	1	psy10	Mänty 10	67.13N - 68.26N	23.15E - 29.58E	208 - 805	1	74200	3	NA	1	NA
Fl	psy	1	psy11	Mänty 11	68.08N - 69.58N	20.16E - 29.12E	15 - 1310	1	5800	3	NA	1	NA
Fl	psy	1	psy2	Mänty 2	61.06N - 63.18N	23.32E - 30.30E	45 - 257	1	500500	3	NA	1	NA
Fl	psy	1	psy3	Mänty 3	61.33N - 64.25N	20.41E - 25.44E	0 - 265	1	569400	3	NA	1	NA
Fl	psy	1	psy4	Mänty 4	62.08N - 64.53N	23.53E - 31.28E	64 - 365	1	817100	3	NA	1	NA
Fl	psy	1	psy5	Mänty 5	63.56N - 66.31N	23.37E - 27.41E	0 - 335	1	208400	3	NA	1	NA
Fl	psy	1	psy6	Mänty 6	64.22N - 66.04N	27.02E - 30.06E	124 - 490	1	284900	3	NA	1	NA
Fl	psy	1	psy7	Mänty 7	65.44N - 67.20N	23.32E - 28.09E	45 - 540	1	185400	3	NA	1	NA
Fl	psy	1	psy8	Mänty 8	65.40N - 67.44N	26.30E - 30.09E	123 - 540	1	241800	3	NA	1	NA
Fl	psy	1	psy9	Mänty 9	66.56N - 67.59N	23.19E - 27.47E	112 - 715	1	137700	3	NA	1	NA
Fl	qro	1	qro1	Tammi 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	900	3	NA	1	NA
Fl	tco	1	tco1	Metsälehmus 1	59.50N - 61.57N	19.03E - 29.57E	0 - 223	1	1697	3	NA	1	NA
Fl	tco	1	tco2	Metsälehmus 2	61.24N - 63.50N	20.49E - 30.58E	0 - 315	1	338	3	NA	1	NA
Fl	tco	1	tco3	Metsälehmus 3	62.22N - 65.56N	22.56E - 31.31E	0 - 365	1	100	3	NA	1	NA
Fl	agl	2	Sk1152	Hämeenlinna	61.11N	24.29E	85	2	0.5	1	NA	1	NA
Fl	agl	2	Sk1153	Laukaa	62.21N	25.59E	125	2	0.5	1	NA	1	NA
Fl	agl	2	Sk33	Turku	60.26N	22.09E	10	2	0.4	1	NA	1	NA
Fl	agl	2	Sk915	Alajärvi	63.09N	24.12E	165	2	0.3	1	NA	1	NA
Fl	agl	2	Sk93	Loimaa	60.57N	22.38E	90	2	1.5	1	NA	1	NA
Fl	bpe	2	Sk83	Savonlinna	61.52N	29.21E	85	2	2.7	1	NA	1	NA

FI	bpe	2	Sk905	Kittilä	67.44N	24.51E	220	2	2.0	1	NA	1	NA
FI	bpu	2	Sk1121	Muhos	64.51N	26.06E	75	2	2.0	1	NA	1	NA
FI	fex	2	Sk36	Salo	60.01N	22.57E	10	2	0.3	1	NA	1	NA
FI	fex	2	Sk63	Raasepori	59.58N	23.28E	5	2	2.0	1	NA	1	NA
FI	lsi	2	Sk31	Savonlinna	61.48N	29.19E	80	2	2.5	1	NA	1	NA
FI	pab	2	Sk1198	Kuopio	63.03N	27.14E	100	2	2.5	1	NA	1	NA
FI	pab	2	Sk1203	Kuopio	62.43N	28.20E	115	2	4.0	1	NA	1	NA
FI	psy	2	Sk512	Loviisa	60.32N	26.04E	75	2	7.0	1	NA	1	NA
FI	psy	2	Sk621	Rovaniemi	66.21N	26.54E	190	2	4.0	1	NA	1	NA
FI	qro	2	Sk1088	Raasepori	59.58N	23.27E	20	2	0.5	1	NA	1	NA
FI	qro	2	Sk1306	Fiskars	60.08N	23.33E	35	2	1.0	1	NA	1	NA
FI	qro	2	Sk1307	Turku	60.26N	22.10E	5	2	0.5	1	NA	1	NA
FI	qro	2	Sk1308	Espoo	60.14N	24.43E	20	2	2.0	1	NA	1	NA
FI	qro	2	Sk1309	Espoo	60.15N	24.45E	30	2	0.8	1	NA	1	NA
FI	qro	2	Sk1310	Espoo	60.14N	24.46E	40	2	0.4	1	NA	1	NA
FI	agl	3	Sv438	Rasila	61.01N	25.20E	105	3	2.0	3	NA	1	NA
FI	agl	3	Sv439	Mikonranta	62.11N	25.30E	95	3	2.1	3	NA	1	NA
FI	apl	3	Sv446	Rasila	61.01N	25.20E	115	3	1.5	3	NA	1	NA
FI	lsi	3	Sv205	Metsä-Ihala	62.13N	24.07E	155	3	10.4	3	NA	1	NA
FI	lsi	3	Sv234	Kivimäki	62.15N	26.59E	130	3	5.0	3	NA	1	NA
FI	lsi	3	Sv309	Lassinmaa	62.04N	25.09E	107	3	15.6	3	NA	1	NA
FI	lsi	3	Sv356	Neitsytniemi	61.12N	28.48E	70	3	21.0	3	NA	1	NA
FI	lsi	3	Sv368	Hepoharju	60.56N	27.35E	105	3	2.0	3	NA	1	NA
FI	lsi	3	Sv380	Hepoharju	60.56N	27.35E	105	3	1.0	3	NA	1	NA
FI	pab	3	Sv109	Leppäniemi	61.57N	26.41E	100	3	6.3	3	NA	1	NA
FI	pab	3	Sv110	Leppäniemi	61.57N	26.40E	100	3	8.5	3	NA	1	NA
FI	pab	3	Sv111	Leppäniemi	61.57N	26.40E	100	3	10.4	3	NA	1	NA
FI	pab	3	Sv112	Leppäniemi	61.57N	26.41E	100	3	6.1	3	NA	1	NA
FI	pab	3	Sv113	Leppäniemi	61.57N	26.40E	100	3	12.6	3	NA	1	NA
FI	pab	3	Sv169	Riihimäki	61.53N	24.52E	160	3	10.5	3	NA	1	NA
FI	pab	3	Sv170	Heinämäki	62.13N	25.24E	180	3	12.5	3	NA	1	NA
FI	pab	3	Sv171	Isoaho	60.41N	24.02E	130	3	12.0	3	NA	1	NA
FI	pab	3	Sv172	Palvaanjärvi	60.48N	27.29E	70	3	10.2	3	NA	1	NA
FI	pab	3	Sv175	Vehkasalo	61.36N	26.08E	100	3	16.6	3	NA	1	NA
FI	pab	3	Sv176	Metsä-Ihala	62.12N	24.07E	100	3	22.0	3	NA	1	NA
FI	pab	3	Sv177	Sairila	61.34N	26.05E	100	3	20.9	3	NA	1	NA
FI	pab	3	Sv179	Svartbäck	60.01N	23.56E	6	3	8.1	3	NA	1	NA
FI	pab	3	Sv235	Sillanpää	60.55N	26.13E	80	3	19.6	3	NA	1	NA
FI	pab	3	Sv365	Paronen	61.39N	26.16E	130	3	29.8	3	NA	1	NA
FI	pab	3	Sv366	Paronen	61.39N	26.17E	130	3	11.0	3	NA	1	NA
FI	pab	3	Sv367	Paronen	61.39N	26.17E	130	3	11.6	3	NA	1	NA
FI	pab	3	Sv374	Mellonkylä	61.09N	28.47E	60	3	2.4	3	NA	1	NA
FI	pab	3	Sv375	Mellonkylä	61.09N	28.48E	60	3	1.6	3	NA	1	NA
FI	pab	3	Sv40	Kivimäki	62.20N	27.41E	160	3	10.8	3	NA	1	NA
FI	pab	3	Sv401	Taimiharju 3	60.55N	27.27E	100	3	6.7	3	NA	1	NA
FI	pab	3	Sv403	Suhola 1	62.15N	27.42E	90	3	4.7	3	NA	1	NA
FI	pab	3	Sv412	Puula	61.57N	26.40E	100	3	8.9	3	NA	1	NA
FI	pab	3	Sv428	Taavetti	60.56N	27.35E	105	3	14.5	3	NA	1	NA
FI	pab	3	Sv447	Mikkolanniemi	61.40N	29.47E	80	3	18.0	3	NA	1	NA
FI	pab	3	Sv449	Patapelto	62.05N	28.14E	80	3	15.4	3	NA	1	NA
FI	pab	3	Sv450	Lisä-Ruuttula	62.53N	28.19E	100	3	15.5	3	NA	1	NA
FI	pab	3	Sv455	Marjatanaho	62.35N	23.01E	90	3	10.4	3	NA	1	NA
FI	pab	3	Sv52	Ahvenlampi	61.24N	29.16E	110	3	7.0	3	NA	1	NA
FI	pab	3	Sv73	Onkimaa	60.39N	24.01E	130	3	10.8	3	NA	1	NA
FI	psy	3	Sv105	Härskiänsaari	61.17N	28.31E	85	3	3.3	3	NA	1	NA
FI	psy	3	Sv123	Kanteleenniemi	61.35N	26.17E	120	3	12.7	3	NA	1	NA

FI	psy	3	Sv124	Suokanta	60.52N	26.26E	75	3	46.1	3	NA	1	NA
FI	psy	3	Sv125	Ristaniemi	61.42N	24.14E	160	3	22.0	3	NA	1	NA
FI	psy	3	Sv133	Metsä-lhala	62.13N	24.07E	170	3	21.1	3	NA	1	NA
FI	psy	3	Sv142	Riukukangas	61.52N	24.55E	147	3	15.5	3	NA	1	NA
FI	psy	3	Sv149	Mustasuu	61.54N	24.53E	175	3	13.9	3	NA	1	NA
FI	psy	3	Sv152	Kanteleenniemi	61.35N	26.17E	115	3	21.6	3	NA	1	NA
FI	psy	3	Sv153	Leppälahti	61.36N	26.16E	115	3	20.2	3	NA	1	NA
FI	psy	3	Sv154	Naulamäki	62.12N	25.22E	188	3	9.5	3	NA	1	NA
FI	psy	3	Sv155	Ruoksu	60.59N	25.15E	135	3	9.0	3	NA	1	NA
FI	psy	3	Sv160	Metsä-lhala	62.13N	24.07E	160	3	12.5	3	NA	1	NA
FI	psy	3	Sv165	Jörkki	63.38N	26.02E	147	3	13.6	3	NA	1	NA
FI	psy	3	Sv168	Koivunoro	61.54N	24.52E	160	3	14.5	3	NA	1	NA
FI	psy	3	Sv190	Metsä-lhala	62.13N	24.08E	160	3	37.3	3	NA	1	NA
FI	psy	3	Sv192	Riihimäki	61.53N	24.52E	160	3	17.5	3	NA	1	NA
FI	psy	3	Sv195	Töllinmäki	62.03N	26.17E	190	3	20.5	3	NA	1	NA
FI	psy	3	Sv200	Hirola III	61.50N	27.15E	115	3	34.3	3	NA	1	NA
FI	psy	3	Sv201	Kalliola	60.47N	26.22E	60	3	25.4	3	NA	1	NA
FI	psy	3	Sv218	Hirola IV	61.49N	27.15E	120	3	15.7	3	NA	1	NA
FI	psy	3	Sv219	Palvaanjärvi	60.50N	27.26E	70	3	14.8	3	NA	1	NA
FI	psy	3	Sv226	Kulperi	62.04N	25.25E	220	3	22.7	3	NA	1	NA
FI	psy	3	Sv227	Karminkangas II	62.04N	26.15E	190	3	52.7	3	NA	1	NA
FI	psy	3	Sv228	Karminkangas III	62.03N	26.15E	175	3	28.7	3	NA	1	NA
FI	psy	3	Sv238	Rietula	62.10N	25.29E	125	3	7.8	3	NA	1	NA
FI	psy	3	Sv239	Hangasjärvi	62.04N	25.30E	185	3	9.8	3	NA	1	NA
FI	psy	3	Sv240	Niemsjärvi	62.06N	25.22E	170	3	27.7	3	NA	1	NA
FI	psy	3	Sv241	Ristivehmas	62.04N	25.27E	200	3	25.0	3	NA	1	NA
FI	psy	3	Sv242	Rasinmäki	62.06N	25.15E	170	3	14.5	3	NA	1	NA
FI	psy	3	Sv244	Leveäjärvi	61.53N	24.53E	170	3	11.3	3	NA	1	NA
FI	psy	3	Sv245	Liukkola	61.53N	24.52E	160	3	8.2	3	NA	1	NA
FI	psy	3	Sv249	Metsäväärä	61.34N	26.17E	130	3	56.0	3	NA	1	NA
FI	psy	3	Sv25	Heinäsuu	62.03N	25.26E	200	3	13.7	3	NA	1	NA
FI	psy	3	Sv251	Lentämä	61.36N	25.40E	90	3	11.5	3	NA	1	NA
FI	psy	3	Sv254	Nokiniemi	61.43N	24.56E	140	3	6.9	3	NA	1	NA
FI	psy	3	Sv255	Parila	61.33N	23.05E	105	3	12.6	3	NA	1	NA
FI	psy	3	Sv256	Jalkokangas	61.35N	26.17E	115	3	13.5	3	NA	1	NA
FI	psy	3	Sv267	Naulavuori	62.12N	25.21E	190	3	16.9	3	NA	1	NA
FI	psy	3	Sv268	Höllilä	62.10N	25.21E	170	3	5.0	3	NA	1	NA
FI	psy	3	Sv272	Korkeamäki	62.04N	25.33E	145	3	9.6	3	NA	1	NA
FI	psy	3	Sv277	Rimmi	61.59N	26.01E	130	3	10.0	3	NA	1	NA
FI	psy	3	Sv281	Nurmela	60.48N	26.14E	60	3	6.5	3	NA	1	NA
FI	psy	3	Sv282	Männikkö	60.45N	26.40E	40	3	13.6	3	NA	1	NA
FI	psy	3	Sv284	Seppälän tila	60.56N	25.16E	120	3	13.9	3	NA	1	NA
FI	psy	3	Sv290	Tourula	62.13N	25.15E	120	3	12.7	3	NA	1	NA
FI	psy	3	Sv293	Nättilä	62.04N	25.27E	200	3	14.1	3	NA	1	NA
FI	psy	3	Sv294	Kalliomäki	62.03N	25.28E	185	3	9.4	3	NA	1	NA
FI	psy	3	Sv295	Okspohja	62.02N	25.17E	145	3	11.6	3	NA	1	NA
FI	psy	3	Sv297	Kankaistenmäki	62.09N	26.14E	190	3	15.3	3	NA	1	NA
FI	psy	3	Sv300	Paronen	61.40N	26.17E	170	3	22.7	3	NA	1	NA
FI	psy	3	Sv301	Manteresaari I	61.02N	28.31E	50	3	34.5	3	NA	1	NA
FI	psy	3	Sv302	Kivisaari I	61.02N	28.28E	50	3	26.5	3	NA	1	NA
FI	psy	3	Sv304	Niskamäki	62.15N	26.59E	150	3	10.0	3	NA	1	NA
FI	psy	3	Sv311	Puoliväli	62.07N	25.26E	145	3	17.3	3	NA	1	NA
FI	psy	3	Sv314	Tallimäki	62.05N	25.15E	195	3	17.2	3	NA	1	NA
FI	psy	3	Sv320	Manteresaari II	61.01N	28.32E	50	3	60.8	3	NA	1	NA
FI	psy	3	Sv321	Kivisaari II	61.02N	28.28E	50	3	16.5	3	NA	1	NA
FI	psy	3	Sv323	Vitikkala	61.29N	26.57E	130	3	14.3	3	NA	1	NA

FI	psy	3	Sv325	Vastalahti	62.11N	25.24E	110	3	15.5	3	NA	1	NA
FI	psy	3	Sv337	Mellonkylä	61.09N	28.47E	60	3	18.0	3	NA	1	NA
FI	psy	3	Sv338	Mellonkylä	61.09N	28.47E	60	3	5.5	3	NA	1	NA
FI	psy	3	Sv339	Mellonkylä	61.09N	28.47E	60	3	12.0	3	NA	1	NA
FI	psy	3	Sv358	Nummela	60.30N	24.43E	90	3	6.0	3	NA	1	NA
FI	psy	3	Sv370	Siirtola	61.40N	21.45E	20	3	5.4	3	NA	1	NA
FI	psy	3	Sv372	Nurmijärvi	60.30N	24.41E	95	3	9.5	3	NA	1	NA
FI	psy	3	Sv391	Ylijärvi	60.47N	27.57E	50	3	10.3	3	NA	1	NA
FI	psy	3	Sv392	Ruoksu	60.59N	25.15E	135	3	6.6	3	NA	1	NA
FI	psy	3	Sv398	Knuutila	60.42N	23.58E	125	3	18.5	3	NA	1	NA
FI	psy	3	Sv400	Alkärr	60.04N	23.52E	35	3	14.0	3	NA	1	NA
FI	psy	3	Sv409	Ruunamäki	64.03N	27.01E	210	3	14.1	3	NA	1	NA
FI	psy	3	Sv410	Kuusikko	66.07N	24.34E	50	3	18.9	3	NA	1	NA
FI	psy	3	Sv415	Uusi-Parkkola	62.11N	25.21E	160	3	21.3	3	NA	1	NA
FI	psy	3	Sv419	Käpy-Amerikka	64.37N	25.43E	45	3	12.1	3	NA	1	NA
FI	psy	3	Sv432	Lapinkultaa	66.05N	24.34E	55	3	17.9	3	NA	1	NA
FI	psy	3	Sv67	Naulamäki	62.12N	25.22E	178	3	10.9	3	NA	1	NA
FI	psy	3	Sv68	Napsala	62.03N	25.25E	180	3	29.6	3	NA	1	NA
FI	psy	3	Sv69	Tuoresoja	62.12N	25.26E	115	3	18.2	3	NA	1	NA
FI	psy	3	Sv72	Hienolanaho	62.02N	25.17E	140	3	10.7	3	NA	1	NA
FI	psy	3	Sv83	Laakerinmaa	61.53N	24.53E	170	3	10.4	3	NA	1	NA
FI	psy	3	Sv84	Naulamäki	62.12N	25.22E	197	3	6.9	3	NA	1	NA
FI	psy	3	Sv92	Herrasenaho	62.05N	26.11E	210	3	43.5	3	NA	1	NA
FI	psy	3	Sv95	Partala	61.50N	28.18E	83	3	8.0	3	NA	1	NA
FI	psy	3	Sv96	Mellonkylä	61.09N	28.47E	60	3	6.2	3	NA	1	NA
FI	psy	3	Sv99	Dalkarby	60.05N	23.30E	10	3	47.7	3	NA	1	NA
FI	qro	3	Sv437	Rasila	61.01N	25.21E	120	3	1.5	3	NA	1	NA
FI	psy	4	Sv435	Käpy-Herttua	63.55N	25.50E	110	3	22.8	3	NA	1	Genetically evaluated
FI	psy	4	Sv440	Honkamäki	63.16N	28.21E	105	3	11.4	3	NA	1	Genetically evaluated
FI	psy	4	Sv442	Vaalan Väkevä	64.34N	26.48E	120	3	21.0	3	NA	1	Genetically evaluated
FI	bpe	3	Sv460	Patama	62.46N	25.38E	167	3	0.2	3	NA	1	Genetically evaluated
FI	bpe	4	Sv466	Oitti Sv	60.48N	25.03E	90	3	0.1	3	NA	1	Genetically evaluated
FI	bpe	4	Sv468	Oitti Sv	60.48N	25.03E	90	3	0.1	3	NA	1	Genetically evaluated
FI	psy	4	Sv404	Suhola 2	62.15N	27.42E	88	3	27.5	3	NA	1	Genetically evaluated
FI	psy	4	Sv405	Peräsuo	62.14N	27.42E	85	3	12.7	3	NA	1	Genetically evaluated
FI	psy	4	Sv406	Seppälä	62.13N	27.45E	88	3	17.3	3	NA	1	Genetically evaluated
FI	psy	4	Sv407	Ruhala	60.50N	26.00E	70	3	19.5	3	NA	1	Genetically evaluated
FI	psy	4	Sv408	Hinkka	61.14N	23.46E	85	3	17.5	3	NA	1	Genetically evaluated
FI	psy	4	Sv411	Koljo	63.33N	27.02E	90	3	16.1	3	NA	1	Genetically evaluated
FI	psy	4	Sv414	Kokko	62.27N	22.01E	97	3	19.6	3	NA	1	Genetically evaluated
FI	psy	4	Sv416	Uusi-Jokela	62.49N	25.01E	150	3	10.6	3	NA	1	Genetically evaluated
FI	psy	4	Sv417	Ahvenlampi	62.45N	25.10E	140	3	11.3	3	NA	1	Genetically evaluated
FI	psy	4	Sv418	Komu	63.40N	26.09E	153	3	16.9	3	NA	1	Genetically evaluated
FI	psy	4	Sv429	Suokanta 2	60.53N	26.26E	80	3	11.5	3	NA	1	Genetically evaluated
FI	psy	4	Sv434	Loimola	62.05N	28.14E	80	3	25.6	3	NA	1	Genetically evaluated
FI	psy	4	Sv436	Veikonmäki	62.38N	23.37E	101	3	22.9	3	NA	1	Genetically evaluated
FI	psy	4	Sv451	Pekolampi	63.21N	27.25E	100	3	20.1	3	NA	1	Genetically evaluated
FI	psy	4	Sv452	Junttila	60.50N	24.49E	90	3	34.6	3	NA	1	Genetically evaluated
FI	bpe	3	C05-01-42	Kuhmoisten kuningas	61.29N	25.01E	120	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-46	Kaavi	63.00N	28.31E	120	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-98-4	Pälkäne	61.22N	24.50E	130	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-01-47	Mikkeli	61.36N	27.22E	80	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-01-49	Pieksämäki	62.22N	27.33E	120	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-02-52	Hämeenlinna	60.58N	24.32E	100	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-02-53	Kangasala	61.30N	24.10E	125	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-02-55	Sysmä	61.33N	25.44E	110	5	NA	1	NA	1	Betula pendula var. carelica

FI	bpe	3	C06-04-58	Sysmä	61.31N	25.45E	100	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-05-69	Joutsa	61.41N	26.18E	105	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-05-70	Padasjoki	61.24N	25.17E	85	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-05-71	Asikkala	61.08N	25.23E	100	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-06-72	Kyläkamppila	61.12N	25.36E	100	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-08-76	Jv2	61.21N	25.18E	110	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-08-77	Jv3	61.21N	25.18E	110	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-08-78	Jv4	61.21N	25.18E	110	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-11-84	Tuukka	61.22N	24.08E	90	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-11-85	Osmo	61.22N	24.08E	90	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-11-86	Esko	61.22N	24.08E	90	5	NA	1	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-16-87	Jäävisa Toivo	61.27N	26.12E	124	5	NA	1	NA	1	Betula pendula var. carelica
FI	pop	3	C05-04-65	Tuusula	60.22N	24.59E	60	5	NA	1	NA	1	Populus tremula
FI	pop	3	C06-03-56	Mäntyharju	61.30N	26.52E	120	5	NA	1	NA	1	Populus tremula
FI	tco	3	C06-03-57	Mäntyharju	61.28N	26.01E	120	5	NA	1	NA	1	Tilia cordata
FI	bpe	3	C05-98-2	Visakuningatar	61.27N	26.12E	100	5	NA	2	Hämeenlinna	1	Betula pendula var. carelica
FI	bpe	3	C05-98-5	Savonlinna	61.52N	29.21E	85	5	NA	2	Hauho	1	Betula pendula var. carelica
FI	bpe	3	C05-98-7	Savonlinna	61.52N	29.21E	85	5	NA	2	Hämeenlinna	1	Betula pendula var. carelica
FI	pop	3	C05-04-62	Orimattila	60.43N	25.38E	70	5	NA	2	Kangasala, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-04-63	Vihti	60.33N	24.32E	100	5	NA	2	Punkaharju, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-04-64	Lohja	60.15N	23.45E	70	5	NA	2	Vihti, Finland x British Columbia, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-04-66	Nurmijärvi	60.30N	24.42E	100	5	NA	2	Tuusula, Finland x British Columbia, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-04-67	Nurmijärvi	60.30N	24.42E	100	5	NA	2	Tuusula, Finland x British Columbia, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-13	Vihti	60.21N	24.26E	60	5	NA	2	Gothenburg, Sweden x Tuusula, Finland	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-14	Jyväskylä	62.15N	25.54E	90	5	NA	2	Gothenburg, Sweden x Tuusula, Finland	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-18	Jyväskylä	62.15N	25.54E	90	5	NA	2	Tuusula, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-19	Jyväskylä	62.15N	25.54E	90	5	NA	2	Tuusula, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-20	Jyväskylä	62.15N	25.54E	90	5	NA	2	Tuusula, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-21	Vihti	60.20N	24.26E	60	5	NA	2	Tuusula, Finland x British Columbia, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-22	Lapinjärvi	60.37N	26.11E	25	5	NA	2	Hirvensalmi, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-23	Lapinjärvi	60.37N	26.11E	25	5	NA	2	Hirvensalmi, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-24	Lapinjärvi	60.37N	26.11E	25	5	NA	2	Toivakka, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-25	Lapinjärvi	60.37N	26.11E	25	5	NA	2	Punkaharju, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-26	Loviisa	60.32N	25.57E	20	5	NA	2	Kitee, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-27	Lapinjärvi	60.37N	26.11E	25	5	NA	2	Joroinen, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-28	Vihti	60.20N	24.26E	60	5	NA	2	Helsinki, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-29	Hattula	61.03N	24.25E	90	5	NA	2	Tuusula, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-30	Hattula	61.03N	24.26E	90	5	NA	2	Tuusula, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-31	Lempäälä	61.19N	23.49E	80	5	NA	2	Lappeenranta, Finland x Tuusula, Finland	1	Populus tremula
FI	pop	3	C05-99-32	Vihti	60.20N	24.26E	60	5	NA	2	Punkaharju, Finland x Ontario, Canada	1	Populus tremula x Populus tremuloides
FI	bpe	3	C05-01-35	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-36	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-37	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-38	Kerimäki	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-39	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-40	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-41	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-43	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-44	Mäntyharju	61.24N	26.38E	90	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-45	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-01-50	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-98-3	Savonlinna	61.50N	29.25E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C05-98-6	Savonlinna	61.52N	29.21E	85	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-01-48	Ilmari	61.26N	26.25E	100	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-02-51	Juankoski	63.11N	28.22E	150	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-02-54	Pertunmaa	61.27N	26.21E	120	5	NA	3	NA	1	Betula pendula var. carelica

FI	bpe	3	C06-04-68	Presidentivisa	61.22N	24.08E	90	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-06-73	Lauri	61.27N	26.12E	100	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-06-74	Padasjoki	61.20N	25.24E	130	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-11-82	Rainer	60.58N	26.24E	70	5	NA	3	NA	1	Betula pendula var. carelica
FI	bpe	3	C06-11-83	Tommi	61.22N	24.08E	90	5	NA	3	NA	1	Betula pendula var. carelica
FI	pop	3	C05-04-59	Raasepori	60.08N	23.33E	20	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-04-60	Raasepori	60.08N	23.33E	20	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-04-61	Raasepori	60.08N	23.33E	20	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-10-79	Janakkala	60.46N	24.28E	105	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-10-80	Loppi	60.38N	24.25E	120	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-10-81	Hollola	61.06N	25.24E	85	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-10	Loppi	60.37N	24.27E	110	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-11	Loppi	60.37N	24.27E	110	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-12	Loppi	60.37N	24.27E	110	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-15	Kouvola	60.45N	26.59E	46	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-16	Kouvola	60.45N	26.59E	46	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-17	Kouvola	60.45N	26.59E	46	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-33	Nurmijärvi	60.30N	24.42E	100	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-34	Nurmijärvi	60.30N	24.42E	100	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-8	Loppi	60.37N	24.27E	110	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C05-99-9	Loppi	60.37N	24.27E	110	5	NA	3	NA	1	Populus tremula x Populus tremuloides
FI	pop	3	C06-06-75	Teisko	61.46N	23.50E	190	5	NA	3	NA	1	Populus tremula "visa"