

CONTENTS *(See page 335 for English summary)*

Preface	5
Contents in brief and editors	6
List of tables and figures	16
Explanation of symbols	25
Tree species	26
Maps	27
Regions	27
Climate	29
Sammandrag	329
Summary	335
Index	343

* new figure or table

1 FOREST RESOURCES

Text	[in Finnish]	
	Literature	36
Figures	1.1 Sampling design for southern Finland in the 9th national forest inventory	38
	1.2 Growing stock volumes according to eight national forest inventories	39
	1.3 Estimates of volume increment according to eight national forest inventories and total drain as five years' moving averages	39
	1.4 Age structure development of the forests in southern and northern Finland from the 1920s to the 1990s.....	40
	1.5 Changes in development class structure of the forests in southern and northern Finland from 1960s to the 1990s	41
	1.6 Diameter increment indices in southernmost Finland, 1965–94	42
Tables	Development of forest resources from 1952 to 1990	
	1.1 Land use from the 1950s to the early 1990s.....	43
	1.2 Development of forest resources from the 1950s to the early 1990s	44
	1.3 Quantitative development of large-sized timber from the 1950s to the early 1990s	45
	Ownership of forestry land	
	1.4 Ownership of forestry land in southern and northern Finland, 1986–94	46
	1.5 Ownership of forest land and forestry land by forestry centre, 1986–97	47
	1.6 Number of non-industrial, private forest holdings by size class and by forestry centre, January 1, 1998.....	48
	1.7 Average size and price of traded real estate properties composed exclusively of forestry land, by province, 1995–97	49
	Area distributions of forestry land	
	1.8 Nature conservation areas by forestry land class and by forestry centre, January 1, 1998.....	50
	1.9 Forestry land by forestry centre, 1986–97.....	51
	1.10 Distribution of forestry land into mineral-soil sites and mires, and the state of drainage of mires, 1986–97	52
	1.11 Forest land by tax class, 1986–97.....	53

	Area distributions by forest stand characteristics	
1.12	Tree-species dominance on forest land, 1986–97	54
1.13	Pure and mixed forest stands, 1986–97	55
1.14	Age structure of stands, 1986–97	56
1.15	Forest stands by development class and ownership category in southern and northern Finland, 1986–94.....	57
1.16	Forest stands by development class and forestry centre, 1986–97.....	58
1.17	Establishment methods applied in seedling and young thinning stands.....	59
1.18	Silvicultural state of forest stands by ownership category in southern and northern Finland, 1986–94.....	60
1.19	Silvicultural state of forest stands by forestry centre, 1986–97	61
	Volume and structure of the growing stock, and volume increment	
1.20	Growing stock volumes by ownership category and tree species, 1986–94	62
1.21	Growing stock volumes by tree species and forestry centre, 1986–97	63
1.22	Mean growing stock volume by dominant tree species, 1986–97.....	64
1.23	Mean growing stock volumes by development class and ownership category, 1986–94	65
1.24	Relative shares of timber assortments in the total growing stock, 1986–97	66
1.25	Annual increment of the growing stock by ownership category and tree species.....	67
1.26	Annual increment of the growing stock by tree species and forestry centre.....	68
1.27	Mean growing stock volume and annual increment by ownership category in southern and northern Finland, 1986–94.....	69
1.28	Mean growing stock volume and annual increment by forestry centre.....	70
	Growing stock drain	
1.29	Growing stock increment and drain in 5-year periods in southern and northern Finland, 1950–97.....	71
1.30	Growing stock drain in 1997, by ownership category and forestry centre	72
1.31	Growing stock drain by tree species in southern and northern Finland, 1953–97	73

2 FOREST HEALTH AND BIODIVERSITY

Text	[in Finnish] Literature	79
Figures	2.1 Exceedances of critical loads of sulphur and nitrogen (1995).....	81
	2.2 The portion of ozone during the growing period in certain areas, 1989–97	81
	2.3 Lead and cadmium concentrations in mosses in 1985 and 1995.....	82
	2.4 The Index of Atmospheric Purity in 1985–86 and in 1995	83
	2.5 Proportion of defoliated conifers in various European countries, 1997.....	84
	2.6 Proportions of nature conservation areas of national territory in some countries, 1996.....	84
	2.7 Proportions of threatened mammals and birds of the number of known species in some countries	85
Tables	2.1 Defoliation frequency distributions of sample trees on mineral-soil sites, 1987–97	86
	2.2 Degree of forest damage on forest land, 1986–97.....	87
	2.3 Symptoms of forest damage reducing stand quality, 1986–97.....	88
	2.4 Occurrence of damaging agents reducing stand quality, 1986–97.....	89
	2.5 Forest fires, 1970–97.....	90
	2.6 Forest damage compensation paid by insurance companies, 1987–96.....	91

2.7	Areas under conservation and wood production restrictions according to 8th national forest inventory (1986–94)	92
2.8	Nature conservation areas on state land, 1.1.1998	93
2.9	Realisation of nature conservation programmes, 1.1.1998	94
2.10	Nature conservation areas on private land, 1.1.1998.....	95
2.11*	Occurrence of key biotypes in some regions.....	96
2.12	Numbers of threatened species by habitat in 1990.....	97
2.13*	Volume of dead trees on forest- and scrubland	98
2.14*	Number of certain broadleaves on forest- and scrubland.....	98

3 SILVICULTURE

Text	[in Finnish] Literature	102
Figures	3.1 Proportion of seed-orchard seed used in nurseries 1991–97, by main tree species.....	103
	3.2 Number of seedlings delivered for planting, 1966–97	103
	3.3 Forest area treated with fellings 1970–97. All forest-ownership categories	104
	3.4 Natural and artificial regeneration 1965–97. All forest-ownership categories ..	104
	3.5 Seeding and planting 1950–97, by forest-ownership category	105
	3.6 Tending of seedling stands 1950–97, by forest-ownership category	105
	3.7 Forest fertilisation 1964–97, by forest-ownership category	106
	3.8 Forest drainage 1950–97	106
	3.9 Construction and basic improvement of forest roads 1950–97, by forest-ownership category	107
	3.10 Total costs of silvicultural and forest-improvement works by forest-ownership category 1963–97, expressed in 1997 money	107
	3.11 Financing of silvicultural and forest-improvement works in non-industrial, private forests, 1963–97, expressed in 1997 money.....	108
	3.12 The proportions of different silvicultural and forest-improvement works in the total costs 1967–97. All forest-ownership categories.....	108
Tables	Plant production	
	3.1 Amounts of seed used in nurseries in 1997	109
	3.2 Number of seedlings delivered for planting in 1997	110
	Silvicultural and forest improvement work	
	3.3 Forest area treated with fellings in 1997, by felling treatment, forest-ownership category and forestry centre	111
	3.4 Forest area treated with fellings 1970–97, by felling treatment.....	114
	3.5 Areas prepared for natural and artificial regeneration in 1997, by forest-ownership category and forestry centre	115
	3.6 Areas prepared for natural and artificial regeneration 1955–97, by forest-ownership category	116
	3.7 Seeding and planting in 1997, by forest-ownership category and forestry centre	117
	3.8 Seeding and planting 1955–97, by forest-ownership category	118
	3.9 Seeding and planting 1970–97, by tree species.....	119
	3.10 Arable land afforested in 1997, by forest-ownership category and forestry centre, and for the whole country 1970–97.....	120
	3.11 Tending of seedling stands in 1997, by forest-ownership category and forestry centre	121
	3.12 Tending of seedling stands 1955–97, by forest-ownership category	122

3.13	Pruning in 1997, by forest-ownership category and forestry centre, and in the whole country 1983–97	123
3.14	Forest fertilisation in 1997, by forest-ownership category and forestry centre	124
3.15	Forest fertilisation 1955–97, by forest-ownership category	125
3.16	Forest drainage in 1997, by forest-ownership category and forestry centre	126
3.17	Forest drainage 1960–97, by forest-ownership category	127
3.18	Construction and basic improvement of forest roads in 1997, by road type, by forest-ownership category and forestry centre	128
3.19	Construction and basic improvement of forest roads 1950–97, by forest-ownership category	129
	Costs of silvicultural and forest improvement work	
3.20	Total costs of silvicultural and forest-improvement works in 1997, by forest-ownership category	130
3.21	Total costs of silvicultural and forest-improvement works in 1997, by forest-ownership category and forestry centre	131
3.22	Total costs of silvicultural and forest-improvement works 1963–97, by forest-ownership category	134
3.23	Financing of silvicultural and forest-improvement works in 1997 in non-industrial, private forests	135
3.24	State loans and grants used in 1997 for silvicultural and forest-improvement works and tending of forest nature in non-industrial, private forests, by type of work and forestry centre	136
3.25	Unit costs of silvicultural and forest-improvement works in 1997, by forest-ownership category and forestry centre	138
3.26	Unit costs of forest drainage in 1997, by forest-ownership category and forestry centre	141
3.27	Unit costs of construction and basic improvement of forest roads in 1997, by forest-ownership category and forestry centre	142

4 ROUNDWOOD MARKETS

Text	[in Finnish]		
	Literature	145	
Figures	4.1	Relative stumpage prices in private forests in 1997, by forestry centre	146
	4.2	Flows of commercial roundwood between forestry centres in 1994	147
	4.3	Average stumpage prices in private forests, 1949/50–1997	148
	4.4	Commercial roundwood production in 1997 and 1998, by month	149
	4.5	Commercial roundwood production 1970–97, by forest ownership category ...	149
	4.6	Monthly stumpage prices of roundwood during 1/1986–6/1998	150
	4.7	Roundwood inventories of the forest industries, 1980–98	150
Tables	Roundwood purchases in private forests		
	4.1	Roundwood trade in private forests in 1997, by forestry centre	151
	4.2	Monthly roundwood trade in private forests, 1997–98	152
	4.3	Roundwood trade in private forests, by type of sale, 1986–97	153
	Roundwood prices in private forests		
	4.4	Average monthly stumpage prices in private forests, 1997–98	154
	4.5	Average monthly delivery prices in private forests, 1997–98	155
	4.6	Average stumpage and delivery prices in 1996–97, by forestry centre	156
	4.7	Average stumpage prices in private forests, 1949/50–1997/98	158
	4.8	Average stumpage and delivery prices in private forests, 1983–97	159

	Roundwood production	
4.9	Commercial roundwood production, by month, 1997–98.....	160
4.10	Commercial roundwood production, by forest ownership category and month, 1997–98	161
4.11	Commercial roundwood production in 1997, by forestry centre	162
4.12	Commercial roundwood production by roundwood assortment, 1981–97	168
4.13	Commercial roundwood production by forest ownership category, 1955–97 ...	169
4.14	Total roundwood production in 1997, by forestry centre.....	170
4.15	Total roundwood production from private forests in 1997, by forestry centre ..	171
4.16	Total roundwood production by roundwood assortment, 1985–97.....	172
	Roundwood inventories of the forest industries	
4.17	Roundwood inventories of forest industries on 30 June, 1980–98	173
4.18	Roundwood inventories of forest industries on 31 December, 1980–97	174

5 HARVESTING AND TRANSPORTATION OF ROUNDWOOD

Text	[in Finnish]		
	Literature	176	
Figures	5.1	Harvesters in commercial roundwood production, 1982–97	177
	5.2	Forwarders in commercial roundwood production, 1982–97	177
	5.3	Degree of mechanisation in timber fellings, 1985–97.....	178
	5.4	Timber lorries in commercial roundwood transportation, 1982–97.....	178
Tables	Harvesting equipment		
	5.1	Forestry machines operating in roundwood fellings and transportation, 1982–97	179
		Harvesting and transportation of roundwood	
	5.2	Harvesting and transportation costs of roundwood in 1996 and 1997	180
	5.3	Long-distance transportation of roundwood, 1997	181
	5.4	Volumes and costs in the long-distance transportation of roundwood, 1982–97.....	182
	5.5	Transportation of roundwood and forest-industry products by Finnish State Railways, 1985–97	183
	5.6	Unit costs in harvesting and transportation of roundwood, 1985–97.....	184
	5.7	Unit costs in harvesting of roundwood out of delivery sales in non-industrial, private forests, 1991–97.....	184

6 MULTIPLE-USE FORESTRY

Text	[in Finnish]		
	Literature	187	
Tables	Recreation		
	6.1	The number of nature-based recreation sites 1.8.1998, by province.....	188
	6.2	Recreation on State land	188
		Wild berries, edible mushrooms and lichen	
	6.3	Market supply of wild berries and edible mushrooms, and collecting incomes in 1997, by region	189
	6.4	Market supply of foremost wild berries and edible mushrooms and collecting incomes, 1977–97.....	190
	6.5	Lichen exports 1980–97 and average export prices in 1997	191
		Hunting	
	6.6	Bags of game and their value, 1996 and 1997.....	192

6.7	Bags of game, 1980/81–1997	193
6.8	Moose winter populations and densities, 1973/74–1997/98.....	194
6.9	Estimated minimum populations of large predators and numbers shot, 1980–97	195
	Reindeer husbandry	
6.10	Reindeer husbandry, 1959/60–1997/98	196
	Peat production	
6.11	Peat resources, by province	197
6.12	Peat production, consumption and exports, 1960–97	198

7 FOREST SECTOR'S LABOUR FORCE

Text	[in Finnish] Literature.....	202
Figures	7.1 Distribution of the population in 1997 according to the labour-force survey	203
	7.2 Persons employed in forestry, 1980–97.....	204
	7.3 Persons employed in wood-products industries, 1980–97	204
	7.4 Persons employed in pulp and paper industries, 1980–97.....	205
	7.5 Index of real earnings (workers only) 1980–97, by branch of industry	205
Tables	Labour force	
	7.1 Total labour force, 1970–97	206
	7.2 Persons employed in the forest sector, 1980–97	207
	7.3 Persons employed in forestry 1980–97, by employment status	207
	7.4 Persons employed in forestry 1982–98, by type of work	208
	7.5 Working days in forestry, agriculture and in all industries, 1971–98	209
	7.6 Persons employed by forest industries, 1980–97	210
	7.7 Unemployed persons in forest sector, 1980–97.....	211
	Wages and salaries	
	7.8 Index of real earnings in forestry and forest industries, 1980–98	212
	7.9 Average daily earnings of forestry workers in 1997, by mode of payment	213
	7.10 Average annual earnings of forestry workers, 1985–97	214
	7.11 Average earnings per hour of workers employed by the forest industries, 1970–97.....	215
	7.12 Average annual earnings of workers employed by the forest industries, 1987–97.....	216
	Labour disputes	
	7.13 Labour disputes in the forest industries, 1972–97	217
	Occupational accidents	
	7.14 Forest sector accidents, 1976–97	218
	Forestry education	
	7.15 Forestry education, number of students graduating annually, 1971–96.....	219
	7.16 Education for wood-products industries, number of students graduating annually, 1971–96.....	220
	7.17 Education for pulp and paper industries, number of students graduating annually, 1971–96.....	221

8 WOOD CONSUMPTION

Text	[in Finnish] Literature.....	224
Figures	8.1 Industrial and non-industrial roundwood consumption in Finland, 1955–1997	225

	8.2	Industrial roundwood consumption by branch of industry, 1955–97.....	225
	8.3*	Roundwood consumption by wood-products industry, 1955–97.....	226
	8.4*	Roundwood consumption by pulp industry, 1955–97.....	226
Tables	8.1	Roundwood exports and consumption in Finland by tree species, 1970–97	227
	8.2	Industrial and non-industrial roundwood consumption by tree species, 1970–97.....	228
	8.3	Roundwood exports and consumption in Finland by assortment, 1970–97.....	229
	8.4	Consumption of domestic roundwood, by forestry centre, 1997	230
	8.5	Industrial wood consumption, by branch of industry, 1997	231
	8.6	Industrial wood consumption by forestry centre, 1997	232
	8.7	Wood consumption by sawmilling, plywood and pulp industries, 1980–97	234
	8.8	Wood consumption by wood-products industry, 1955–97.....	235
	8.9	Wood consumption by pulp industry, 1955–97	236
	8.10	Estimated fuelwood consumption in dwellings and other buildings, by forestry centre	237
	8.11	Consumption of roundwood in industry, dwellings, and other buildings, and exports, 1955–97	238
	8.12	Consumption of pine roundwood, 1955–97	239
	8.13	Consumption of spruce roundwood, 1955–97.....	240
	8.14	Consumption of hardwood roundwood, 1955–97	241
	8.15	Roundwood consumption in 5-year periods, 1920–97.....	242

9 FOREST INDUSTRIES

Text		[in Finnish] Literature	245
Figures	9.1	Production of sawn goods and paper and paperboard, 1965–97	246
	9.2	Profitability of the forest industries, 1974–97.....	246
Tables		Production	
	9.1	Quarterly production of the forest industries, 1996–98.....	247
	9.2	Production of wood-products industries, 1965–97.....	248
	9.3	Production of pulp, 1965–97	249
	9.4	Production of paper and paperboard, 1965–97.....	250
		Domestic consumption 251	
	9.5	Domestic consumption of sawn goods, 1955–97	251
	9.6	Domestic consumption and recovery of paper and paperboard, 1994–97	252
		Investments	
	9.7	Forest industries' turnover, capacity utilisation rates, and investments in Finland, 1975–97.....	253

10 FOREIGN TRADE BY FOREST INDUSTRIES

Text		[in Finnish] Literature	257
Figures	10.1	Total exports of Finland, 1970–97, expressed in 1997 money.....	258
	10.2	Foreign trade in roundwood, 1965–97	258
	10.3	Distribution of foreign trade in roundwood and forest industry products by product group, 1997.....	259
	10.4	Proportions of roundwood and forest industry products in forest industry exports, 1970–97	259

	10.5	Production and exports of forest industry products, 1970–97	260
	10.6	Unit values of forest industry products, 1970–97, expressed in 1997 money....	261
Tables	10.1	Exports of roundwood, 1997	262
	10.2	Imports of roundwood, 1997	262
	10.3	Exports of roundwood by country, 1997	263
	10.4	Imports of roundwood by country, 1997	264
	10.5	Exports of roundwood and wood residues, 1965–97	265
	10.6	Imports of roundwood and wood residues, 1965–97	266
	10.7	Exports of forest industry products, 1997	267
	10.8	Exports of forest industry products by country, 1997	268
	10.9	Value of exports of forest industry products by country, 1997	269
	10.10	Distribution of foreign trade by country, 1997	270
	10.11	Exports of forest industry products, 1960–97	271
	10.12	Value of exports of forest industry products, 1970–97	272
	10.13	Value of exports of forest industry products by country, 1990–97	273
	10.14	Exports of forest industry products, 1970–97	274
	10.15	Imports of forest industry products, 1997	277
	10.16	Imports of forest industry products, 1983–97	278

11 FOREST SECTOR IN FINLAND'S NATIONAL ECONOMY

Text		[in Finnish]	
		Literature	284
Figures	11.1	Gross stumpage earnings 1965–97, expressed in 1997 money	285
	11.2	Share of forest sector in gross domestic product, 1975–97	285
	11.3	Labour productivity in forest industries, 1975–95	286
Tables		Share of the forestry sector in the gross domestic product	
	11.1	Gross stumpage earnings by forest ownership category and forestry centre, 1997	287
	11.2	Gross and net stumpage earnings by forest ownership category, 1980–97	288
	11.3	Value-added of forestry in basic values, 1980–97	289
	11.4	Value-added of forest industries in basic values, 1989–97	290
	11.5	Shares of the forestry sector and agriculture in gross domestic product, 1960–97	291
	11.6*	Coverage calculation of non-industrial, private forestry by forestry centre, 1994	292
	11.7*	Coverage calculation of non-industrial, private forestry by forestry centre, 1995	293
	11.8*	Coverage calculation of non-industrial, private forestry by forestry centre, 1996	294
	11.9*	Coverage calculation of non-industrial, private forestry by forestry centre, 1997	295

12 INTERNATIONAL FOREST STATISTICS

Text		[in Finnish]	
		Literature	302
Figures	12.1*	Forest land, percentage of land area	303
	12.2	Roundwood production, 1961–96. Whole world	304
	12.3	Production of sawn goods and paper and paperboard, 1961–96. Whole world ..	304
	12.4	Finland's position among the leading producers and exporters of some major forest industry products, 1996	305

		Global forest resources	
Tables	12.1*	Global forest resource data, 1990	306
	12.2*	Forest resource data for Europe.....	307
		Production of roundwood and forest industry products	
	12.3	Roundwood production by country, 1996	309
	12.4	Production of sawn goods and wood-based panels by country, 1996.....	310
	12.5	Production of pulp, paper and paperboard by country, 1996	311
		Capacities of forest industries	
	12.6	Wood pulp, paper and paperboard production capacities and their forecasts by product	312
	12.7	Wood pulp, paper and paperboard capacities and their forecast development by region.....	313
	12.8	Utilisation of recycled paper in various countries, 1997.....	314
		Foreign trade in roundwood and forest-industry products	
	12.9	Exports of roundwood by country, 1996.....	315
	12.10	Imports of roundwood by country, 1996.....	316
	12.11	Exports of sawn goods and wood-based panels by country, 1996.....	317
	12.12	Imports of sawn goods and wood-based panels by country, 1996.....	318
	12.13	Exports of pulp, paper and paperboard by country, 1996	319
	12.14	Imports of pulp, paper and paperboard by country, 1996	320
	12.15	Value of foreign trade of roundwood and forest industry products by country, 1996.....	321
		International roundwood prices	
	12.16	Roadside prices of roundwood in Sweden, 1979/80–1998	322
	12.17	Roadside prices of roundwood in Norway, 1979/80–1996.....	323
	12.18	Roadside prices of roundwood in Austria, 1980–97	324
	12.19	Roadside prices of roundwood in Switzerland, 1980–97.....	325
	12.20*	Roadside prices of roundwood in Germany, 1992–97.....	326
		Development projects in forest sector	
	12.21	Forest sector development projects supported by the Ministry for Foreign Affairs, 1997	327

KÄYTETYT SYMBOLIT – EXPLANATION OF SYMBOLS

Toisto	"	<i>Repetition</i>
Ei mitään ilmoitettavaa	-	<i>Magnitude nil</i>
Suure pienempi kuin puolet	0	<i>Magnitude less than half</i>
käytetystä yksiköstä	0,0	<i>of unit employed</i>
Tietoa ei ole saatu	..	<i>Data not available</i>
Loogisesti mahdoton esitettäväksi	.	<i>Category not applicable</i>
Ennakoarvio	*	<i>Preliminary estimate</i>

Aikasarjan katkaiseva vaakasuora viiva osoittaa, että viivan eri puolilla olevat tiedot eivät ole täysin vertailukelpoisia.

A horizontal line drawn across a time series indicates substantial breaks in the homogeneity of the series.

Taulukoiden luvut on pyöristetty erikseen, minkä vuoksi summat eivät aina täsmää.

The figures in the tables have been rounded separately and therefore the sums do not always match.

Puumäärät on ilmaistu kuorellisina kuutiometreinä (m³), ellei toisin mainita.

Wood quantities are expressed in cubic metres, solid volume overbark (m³), unless otherwise indicated.

PUULAJIT – TREE SPECIES

Valtakunnan metsien inventoinnin puulajiryhmittely

Tree species grouping used in national forest inventory

Pääpuulajit – *Main tree species*

Mänty	<i>Scots pine</i>	<i>Pinus sylvestris</i>
Kuusi	<i>Norway spruce</i>	<i>Picea abies</i>
Rauduskoivu	<i>Silver birch</i>	<i>Betula pendula</i>
Hieskoivu	<i>Downy birch</i>	<i>Betula pubescens</i>
Haapa	<i>European aspen</i>	<i>Populus tremula</i>
Harmaaleppä	<i>Grey alder</i>	<i>Alnus incana</i>
Tervaleppä	<i>Black alder</i>	<i>Alnus glutinosa</i>
Pihlaja	<i>Mountain ash</i>	<i>Sorbus aucuparia</i>
Raita	<i>Goat willow</i>	<i>Salix caprea</i>

Muut havupuut – *Other coniferous*

Kontortämänty ¹	<i>Lodgepole pine</i>	<i>Pinus contorta</i> ¹
Sembrämänty ¹	<i>Stone pine</i>	<i>Pinus sembra</i> ¹
Lehtikuusi ¹	<i>Larch</i>	<i>Larix sp.</i> ¹
Pihta ¹	<i>Siberian fir</i>	<i>Abies sibirica</i> ¹
Tuija ¹	..	<i>Thuja sp.</i> ¹
Kataja	<i>Common juniper</i>	<i>Juniperus communis</i>
Marjakuusi	<i>English yew</i>	<i>Taxus baccata</i>

Muut lehtipuut – *Other broadleaves*

Halava	<i>Bay willow</i>	<i>Salix pentandra</i>
Kynäjalava	<i>Fluttering elm</i>	<i>Ulmus laevis</i>
Vuorijalava	<i>Wych elm</i>	<i>Ulmus glabra</i>
Metsälehmus	<i>Small-leaved lime</i>	<i>Tilia cordata</i>
Poppeli	<i>Poplar</i>	<i>Populus sp.</i>
Saarni	<i>European ash</i>	<i>Fraxinus excelsior</i>
Tammi	<i>Pedunculate oak</i>	<i>Quercus robur</i>
Tuomi	<i>Bird cherry</i>	<i>Prunus padus</i>
Vaahtera	<i>Norway maple</i>	<i>Acer platanoides</i>

¹ Vierasperäinen
Exotic