

Site conditions

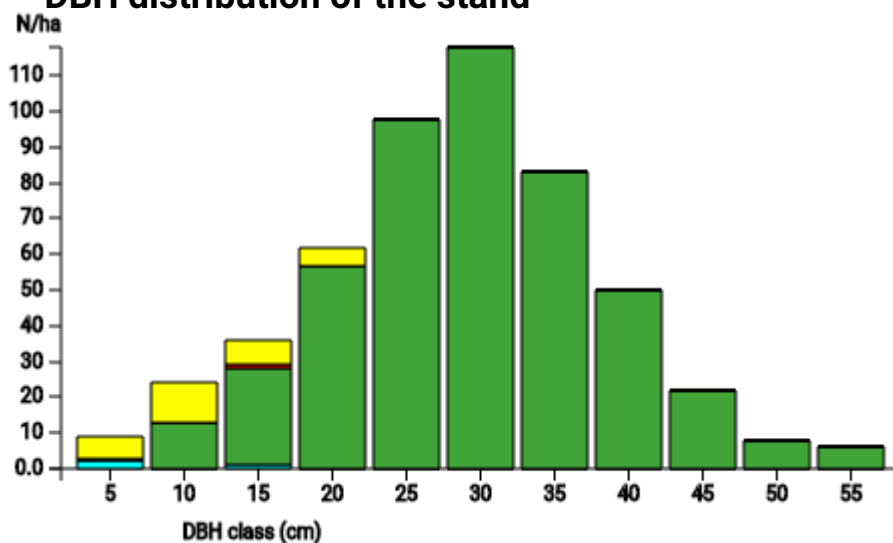
Altitude: 1180 m.a.s.l.
 Forest ecological region: Veneto
 Geology / Bedrock: Fluvio-glacial and alluvial formations
 Soil type: Haplic cambisol
 Natural forest community: Vaccinio myrtilli-Piceetea abietis
 Mean annual temperature: 5.5 C;
 Mean annual precipitation: 1100 mm; Ownership: Region;
 Establishment: 2021

Tree species distribution by volume (in %)



- Norway spruce: 99.1 %
- sycamore maple: 0.8 %
- common beech: 0.1 %
- silver fir: 0 %

DBH distribution of the stand



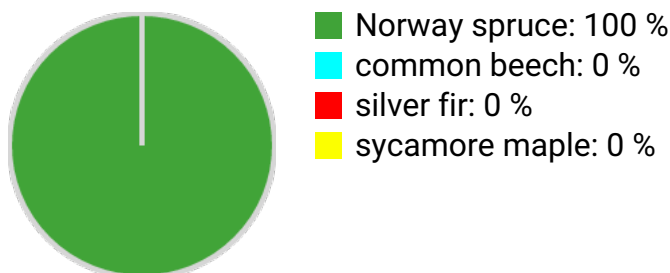
Initial stand (details by tree species)

| Tree species | N/ha | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Microhabitats (N) |
|----------------|------|------------------------------|--------------------------|--------------------|----------------------|-------------------|
| Norway spruce | 483 | 41.4 | 540.2 | 28801 | 736 | 130 |
| common beech | 3 | 0 | 0.3 | 9 | 3 | 1 |
| silver fir | 1 | 0 | 0.2 | 4 | 0 | 0 |
| sycamore maple | 29 | 0.5 | 4.2 | 110 | 152 | 14 |
| Total | 516 | 41.9 | 544.9 | 28923 | 891 | 145 |

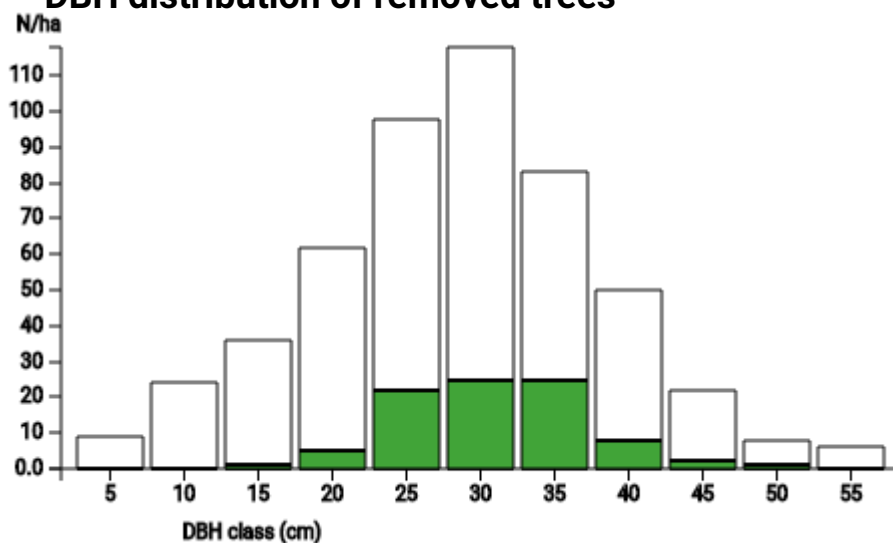
Removed trees

Volume: 104.5 m³
 Basal area: 8.1 m²
 Economic value: 5603 €
 Habitat value: 70 pts.

Removed trees (N in %)



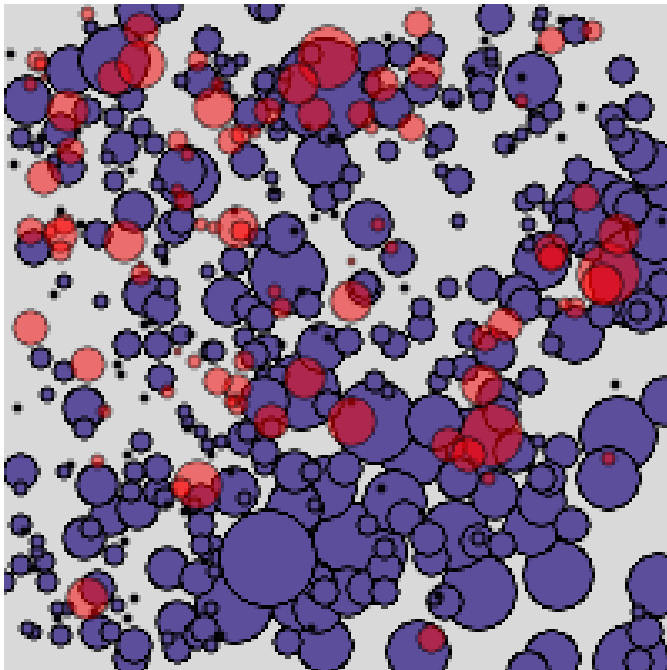
DBH distribution of removed trees



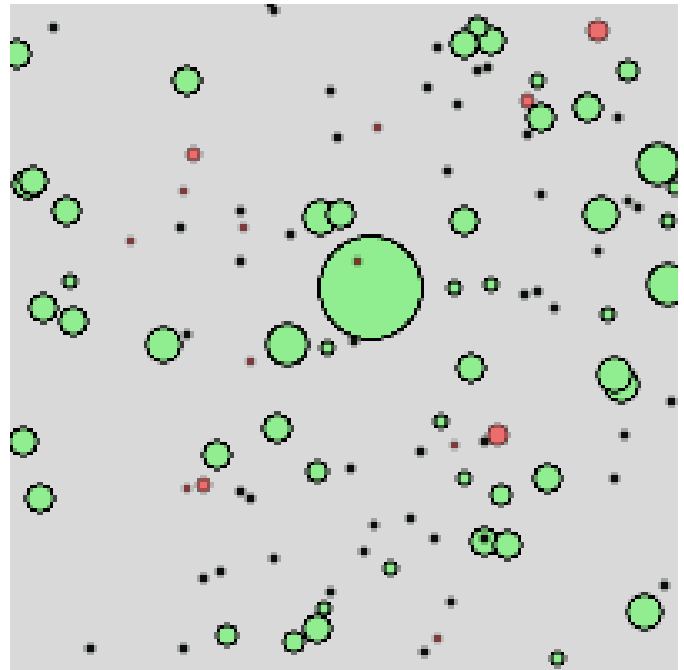
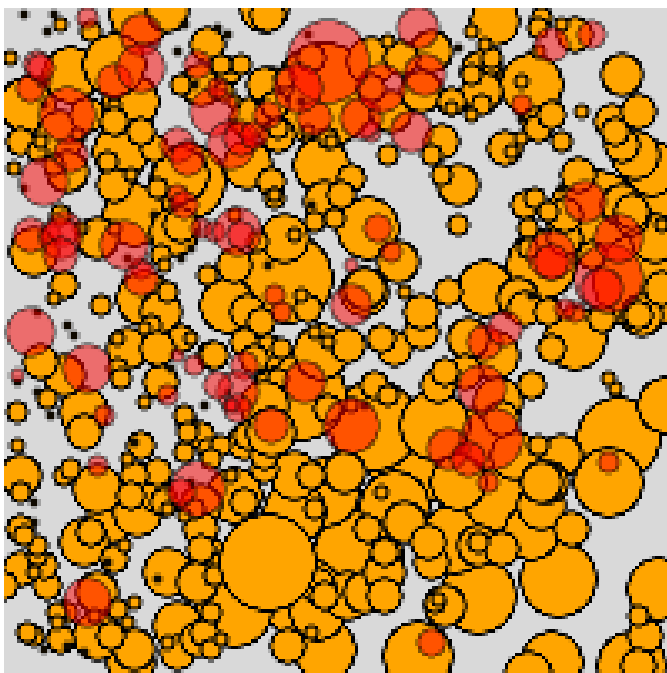
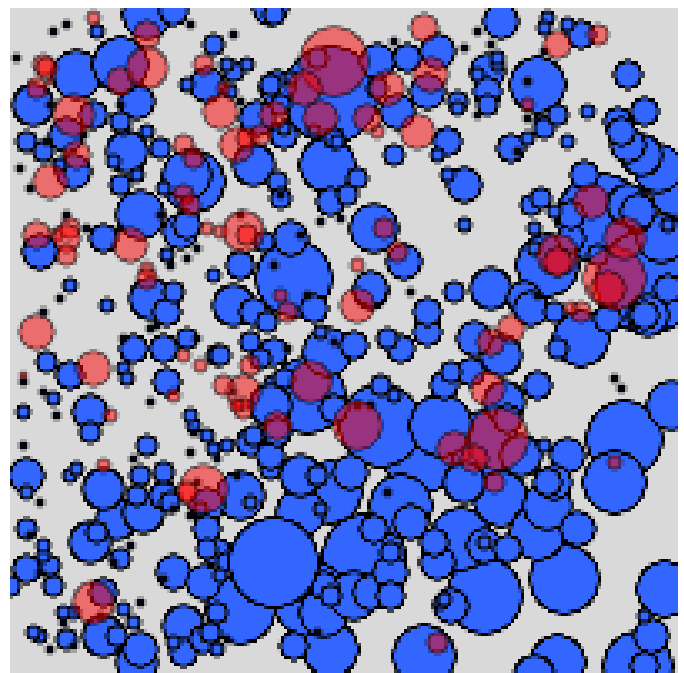
Removed trees (details by tree species)

| Tree species | N/ha | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Microhabitats (N) |
|----------------|------|------------------------------|--------------------------|--------------------|----------------------|-------------------|
| Norway spruce | 89 | 8.1 | 104.6 | 5603 | 70 | 19 |
| common beech | 0 | 0 | 0 | 0 | 0 | 0 |
| silver fir | 0 | 0 | 0 | 0 | 0 | 0 |
| sycamore maple | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 89 | 8.1 | 104.6 | 5603 | 70 | 19 |

Economic value [EUR]



Habitat value

Basal area [m²]Volume [m³]**Description:**

Red circles (removed trees); circle size according to numerical values (e.g. large circles mean high values); trees with very low values (e.g. habitat value "0") are not visible.

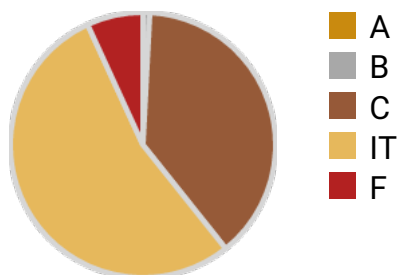
Economic values

Total value of removed trees: 5603 €
 Percentage of total stand value: 19.4 %
 Stand value after harvest: 23321 €

Economic value by tree species [€]

| Tree species | Total | Per m ³ |
|----------------|-------|--------------------|
| common beech | 0 | 0 |
| Norway spruce | 5603 | 54 |
| silver fir | 0 | 0 |
| sycamore maple | 0 | 0 |
| Total | 5603 | 54 |

Wood quality distribution (m³ in %)



| Quality class | m ³ | % |
|-------------------|----------------|------|
| A | 0 | 0 |
| B | 0.9 | 0.8 |
| C | 40.2 | 38.5 |
| Industrial Timber | 56.3 | 53.9 |
| Fuelwood | 7.2 | 6.9 |

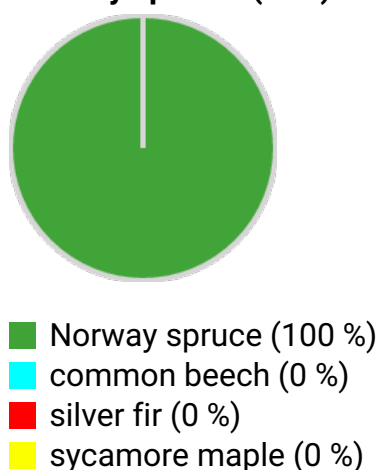
Habitat values

Total habitat value of removed trees: 70 pts.
 Percentage of total stand value: 7.9 %
 Stand value after harvest: 821 pts.

Habitat value by tree species [pts.]

| Tree species | Total | Per m ³ | Microhabitats [N] |
|----------------|-------|--------------------|-------------------|
| common beech | 0 | 0 | 0 |
| Norway spruce | 70 | 0.7 | 19 |
| silver fir | 0 | 0 | 0 |
| sycamore maple | 0 | 0 | 0 |
| Total | 70 | 0.7 | 19 |

Habitat value (points) of removed trees by species (in %)



Remaining stand

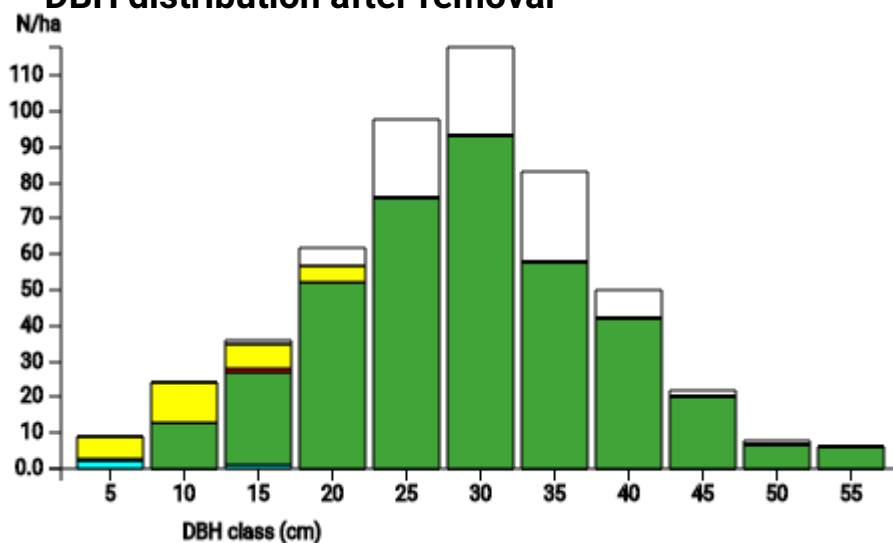
Volume: 440.3 m³
 Basal area: 33.9 m²
 Economic value: 23321 €
 Habitat value: 821 pts.

Remaining trees by volume (m³ in %)



- Norway spruce: 98.9 %
- sycamore maple: 1 %
- common beech: 0.1 %
- silver fir: 0 %

DBH distribution after removal



Remaining stand (details by tree species)

| Tree species | N/ha | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Microhabitats (N) |
|----------------|------------|------------------------------|--------------------------|--------------------|----------------------|-------------------|
| Norway spruce | 394 | 33.3 | 435.6 | 23199 | 666 | 111 |
| common beech | 3 | 0 | 0.3 | 9 | 3 | 1 |
| silver fir | 1 | 0 | 0.2 | 4 | 0 | 0 |
| sycamore maple | 29 | 0.5 | 4.2 | 110 | 152 | 14 |
| Total | 427 | 33.9 | 440.3 | 23321 | 821 | 126 |

Retention treesVolume: 126.5 m³

Elite trees: 51

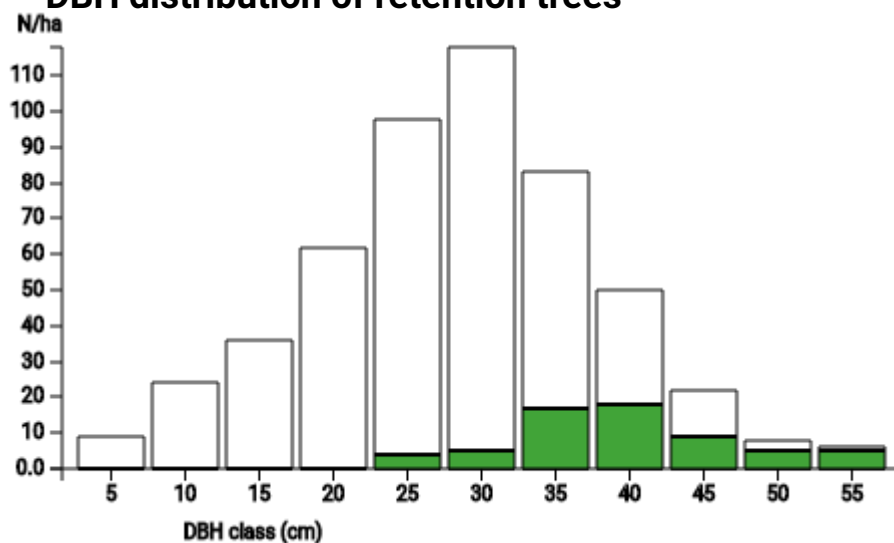
Habitat trees: 3

Economic value: 6924 €

Habitat value: 161 pts.

Retention trees by volume (m³ in %)

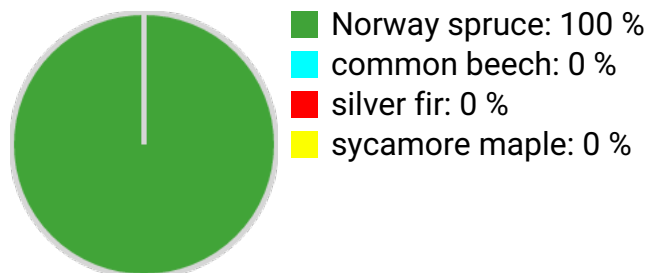
- Norway spruce: 100 %
- common beech: 0 %
- silver fir: 0 %
- sycamore maple: 0 %

DBH distribution of retention trees**Retained trees (details by tree species)**

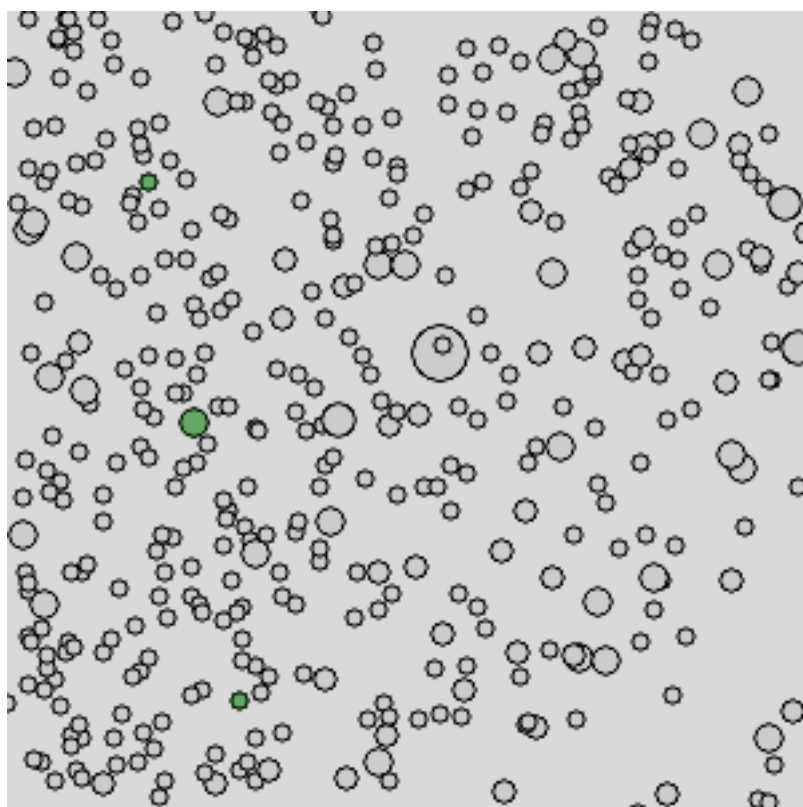
| Tree species | N/ha | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Microhabitats (N) |
|----------------|------|------------------------------|--------------------------|--------------------|----------------------|-------------------|
| Norway spruce | 63 | 8.9 | 126.6 | 6924 | 161 | 22 |
| common beech | 0 | 0 | 0 | 0 | 0 | 0 |
| silver fir | 0 | 0 | 0 | 0 | 0 | 0 |
| sycamore maple | 0 | 0 | 0 | 0 | 0 | 0 |
| Total | 63 | 8.9 | 126.6 | 6924 | 161 | 22 |

| | | |
|-------------------------|--------------|-----|
| Number of habitat trees | [N] | 3 |
| Habitat value | pts. | 19 |
| | [% of total] | 2.1 |
| Economic value | [€] | 228 |
| | [% of total] | 0.8 |
| Number of microhabitats | [N] | 2 |
| | [% of total] | 1.4 |

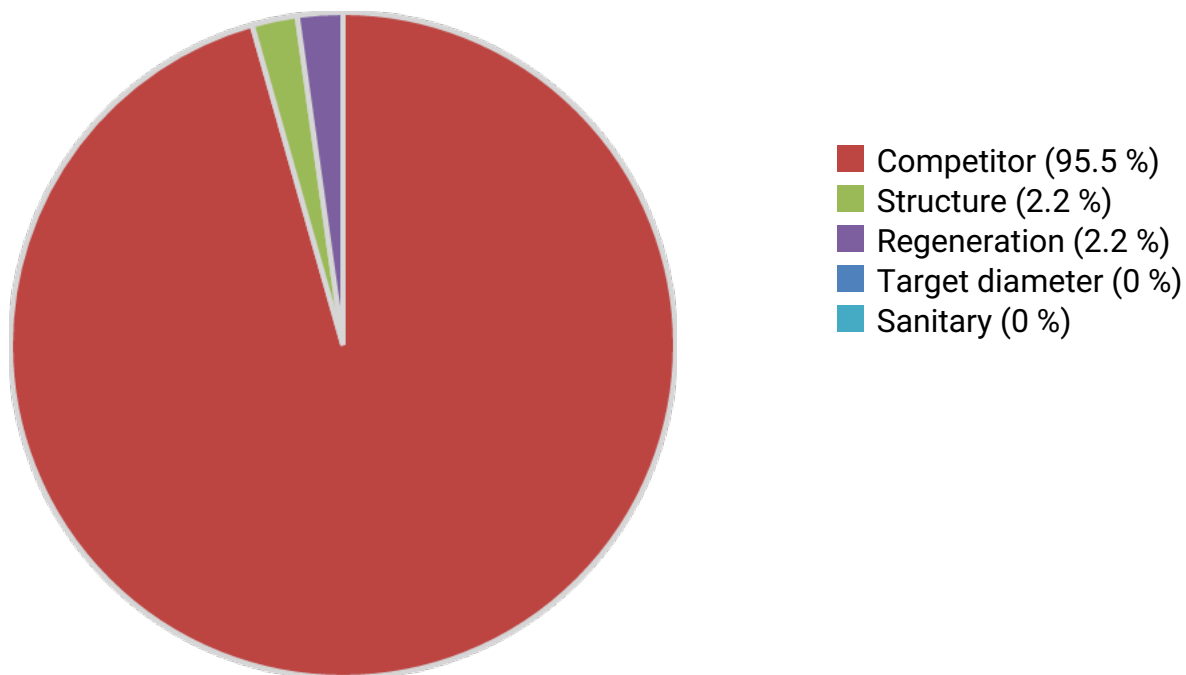
Habitat tree distribution by species (N in %)



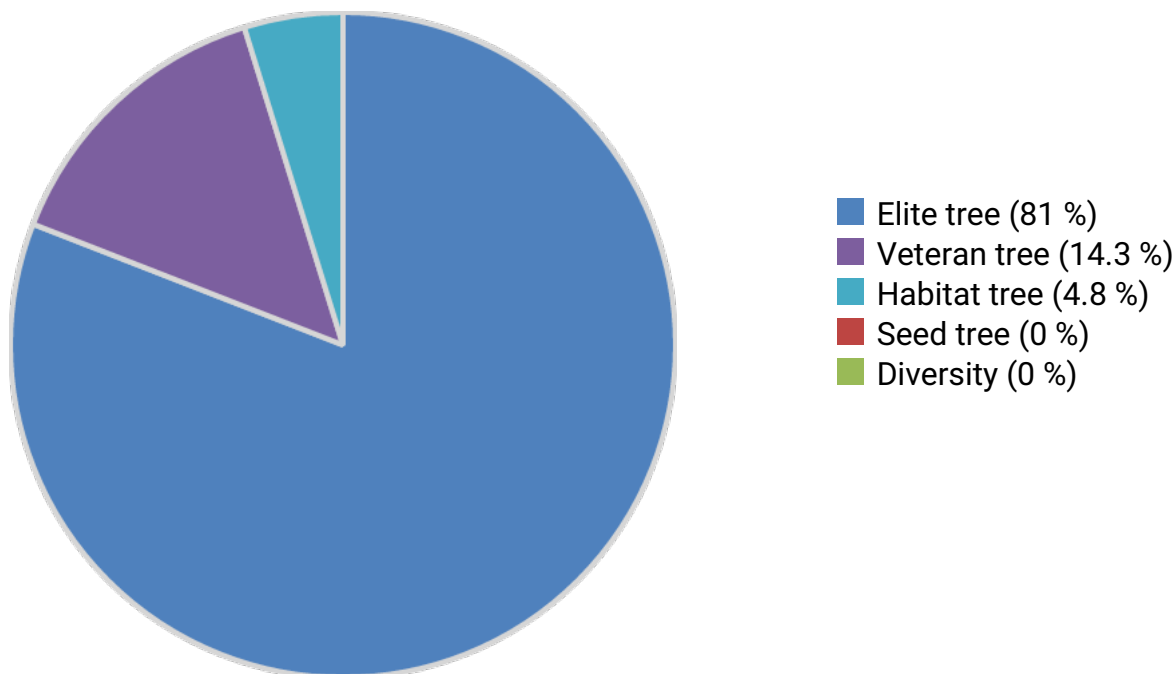
Spatial distribution of habitat trees



Reasons for removal



Reasons for retention

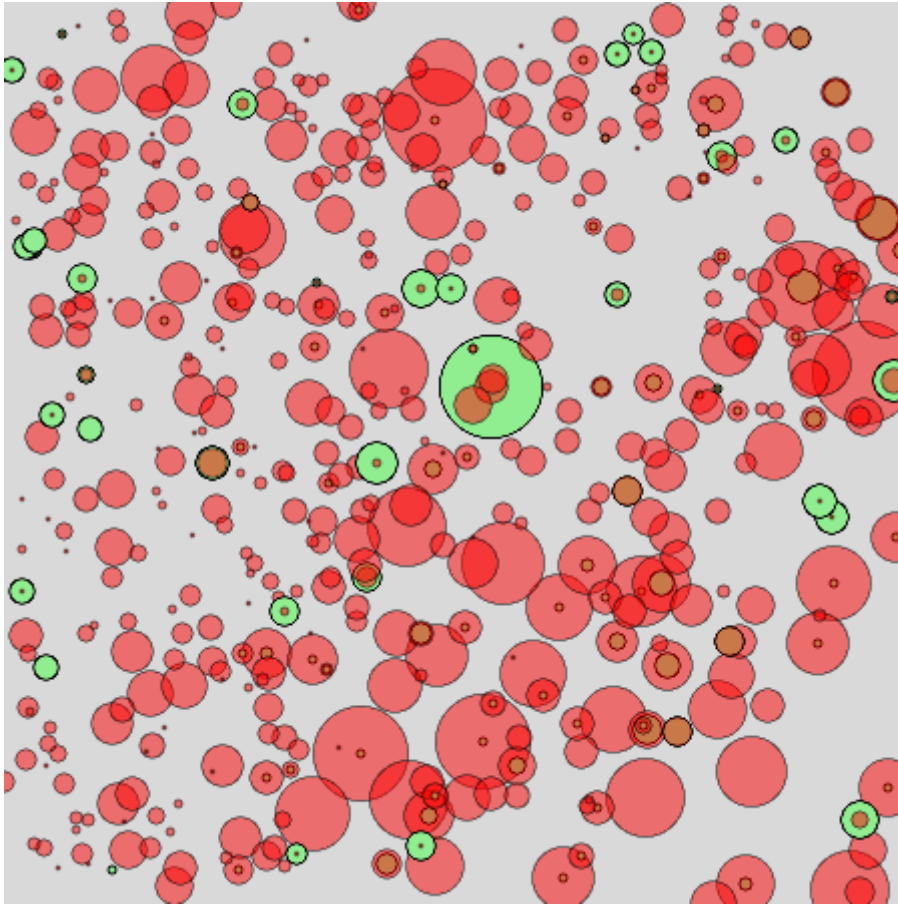


Distribution of tree microhabitats by code (N total)

Removed tree microhabitats by code (N removed)

Remaining tree microhabitats by code (N after harvest)

For more details on codes consult the field guide "Catalogue of tree microhabitats" or the tree microhabitat app.

Conflict trees (stand data)**Description:**

Overlay of economic and habitat value: red circles (economic value), green circles (habitat value); circle size according to numerical values (e.g. large circles mean high values); trees with very low values are not visible. Trees where both values overlap considerably represent so called "conflict trees".

Removed trees

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|--------------|
| Norway spruce (12) Picea abies | 53 | 0.22 | 3.2 | 155 | 0 | Competitor |
| Norway spruce (492) Picea abies | 47.5 | 0.18 | 2.8 | 154 | 0 | Competitor |
| Norway spruce (359) Picea abies | 45.5 | 0.16 | 2.6 | 144 | 11 | Competitor |
| Norway spruce (57) Picea abies | 44 | 0.15 | 1.8 | 95 | 0 | Competitor |
| Norway spruce (350) Picea abies | 44 | 0.15 | 2.1 | 120 | 0 | Competitor |
| Norway spruce (256) Picea abies | 42.5 | 0.14 | 2.1 | 116 | 6 | Competitor |
| Norway spruce (120) Picea abies | 41.5 | 0.14 | 1.6 | 94 | 4 | Competitor |
| Norway spruce (125) Picea abies | 40.5 | 0.13 | 1.8 | 101 | 3 | Competitor |
| Norway spruce (166) Picea abies | 40.5 | 0.13 | 1.4 | 81 | 0 | Regeneration |
| Norway spruce (479) Picea abies | 40.5 | 0.13 | 1.9 | 105 | 0 | Competitor |
| Norway spruce (487) Picea abies | 40 | 0.13 | 1.8 | 88 | 0 | Competitor |
| Norway spruce (421) Picea abies | 39.5 | 0.12 | 1.7 | 84 | 0 | Competitor |
| Norway spruce (39) Picea abies | 39.5 | 0.12 | 1.6 | 94 | 0 | Competitor |
| Norway spruce (61) Picea abies | 39.5 | 0.12 | 1.7 | 95 | 0 | Competitor |
| Norway spruce (169) Picea abies | 39.5 | 0.12 | 1.5 | 87 | 0 | Competitor |
| Norway spruce (303) Picea abies | 39 | 0.12 | 1.7 | 96 | 0 | Competitor |
| Norway spruce (29) Picea abies | 39 | 0.12 | 1.7 | 113 | 0 | Competitor |
| Norway spruce (96) Picea abies | 39 | 0.12 | 1.5 | 78 | 0 | Competitor |
| Norway spruce (81) Picea abies | 39 | 0.12 | 1.5 | 69 | 0 | Competitor |
| Norway spruce (344) Picea abies | 39 | 0.12 | 1.6 | 94 | 0 | Competitor |
| Norway spruce (511) Picea abies | 38.5 | 0.12 | 1.7 | 94 | 0 | Competitor |

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|------------|
| Picea abies | | | | | | |
| Norway spruce (423) Picea abies | 38.5 | 0.12 | 1.5 | 76 | 0 | Competitor |
| Norway spruce (499) Picea abies | 38.5 | 0.12 | 1.7 | 94 | 0 | Competitor |
| Norway spruce (198) Picea abies | 38 | 0.11 | 1.7 | 96 | 0 | Competitor |
| Norway spruce (19) Picea abies | 38 | 0.11 | 1.3 | 76 | 0 | Competitor |
| Norway spruce (118) Picea abies | 37.5 | 0.11 | 1.3 | 77 | 0 | Competitor |
| Norway spruce (362) Picea abies | 37.5 | 0.11 | 1.5 | 80 | 4 | Competitor |
| Norway spruce (200) Picea abies | 37 | 0.11 | 1.4 | 70 | 0 | Competitor |
| Norway spruce (448) Picea abies | 37 | 0.11 | 1.4 | 73 | 0 | Competitor |
| Norway spruce (433) Picea abies | 36.5 | 0.11 | 1.3 | 68 | 0 | Competitor |
| Norway spruce (470) Picea abies | 36 | 0.1 | 1.4 | 70 | 0 | Competitor |
| Norway spruce (405) Picea abies | 36 | 0.1 | 1.2 | 64 | 0 | Competitor |
| Norway spruce (220) Picea abies | 35.5 | 0.1 | 1.4 | 78 | 0 | Competitor |
| Norway spruce (518) Picea abies | 35.5 | 0.1 | 1.4 | 78 | 0 | Competitor |
| Norway spruce (50) Picea abies | 35 | 0.1 | 1.3 | 80 | 0 | Competitor |
| Norway spruce (414) Picea abies | 35 | 0.1 | 1.3 | 64 | 0 | Competitor |
| Norway spruce (41) Picea abies | 34.5 | 0.09 | 1.4 | 83 | 0 | Competitor |
| Norway spruce (361) Picea abies | 34 | 0.09 | 1.4 | 76 | 0 | Competitor |
| Norway spruce (488) Picea abies | 34 | 0.09 | 1.3 | 64 | 0 | Competitor |
| Norway spruce (137) Picea abies | 34 | 0.09 | 1 | 56 | 0 | Competitor |
| Norway spruce (116) Picea abies | 34 | 0.09 | 1.1 | 59 | 0 | Competitor |

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|------------|
| Norway spruce (82) Picea abies | 33.5 | 0.09 | 1.1 | 49 | 0 | Competitor |
| Norway spruce (77) Picea abies | 33.5 | 0.09 | 1.2 | 68 | 0 | Competitor |
| Norway spruce (115) Picea abies | 33 | 0.09 | 1.1 | 55 | 0 | Competitor |
| Norway spruce (80) Picea abies | 33 | 0.09 | 1 | 53 | 0 | Competitor |
| Norway spruce (87) Picea abies | 33 | 0.09 | 0.9 | 41 | 7 | Competitor |
| Norway spruce (141) Picea abies | 33 | 0.09 | 1 | 52 | 0 | Competitor |
| Norway spruce (517) Picea abies | 33 | 0.09 | 1.2 | 69 | 0 | Competitor |
| Norway spruce (63) Picea abies | 32.5 | 0.08 | 1.2 | 59 | 0 | Competitor |
| Norway spruce (196) Picea abies | 32.5 | 0.08 | 1.1 | 61 | 0 | Competitor |
| Norway spruce (109) Picea abies | 32 | 0.08 | 1 | 53 | 0 | Competitor |
| Norway spruce (412) Picea abies | 32 | 0.08 | 1 | 51 | 10 | Competitor |
| Norway spruce (398) Picea abies | 31 | 0.08 | 1 | 60 | 4 | Competitor |
| Norway spruce (182) Picea abies | 31 | 0.08 | 0.9 | 48 | 3 | Competitor |
| Norway spruce (126) Picea abies | 31 | 0.08 | 0.9 | 53 | 0 | Competitor |
| Norway spruce (83) Picea abies | 30 | 0.07 | 0.9 | 41 | 0 | Competitor |
| Norway spruce (52) Picea abies | 30 | 0.07 | 0.8 | 41 | 0 | Competitor |
| Norway spruce (32) Picea abies | 30 | 0.07 | 0.8 | 48 | 0 | Competitor |
| Norway spruce (483) Picea abies | 30 | 0.07 | 0.8 | 41 | 0 | Competitor |
| Norway spruce (54) Picea abies | 30 | 0.07 | 0.8 | 40 | 0 | Competitor |
| Norway spruce (249) Picea abies | 30 | 0.07 | 1 | 55 | 3 | Structure |
| Norway spruce (25) Picea abies | 29.5 | 0.07 | 0.8 | 46 | 0 | Competitor |

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|------------|
| Picea abies | | | | | | |
| Norway spruce (216) Picea abies | 29.5 | 0.07 | 0.9 | 46 | 0 | Competitor |
| Norway spruce (123) Picea abies | 29 | 0.07 | 0.8 | 41 | 0 | Competitor |
| Norway spruce (210) Picea abies | 29 | 0.07 | 0.8 | 41 | 0 | Competitor |
| Norway spruce (503) Picea abies | 29 | 0.07 | 0.9 | 44 | 0 | Competitor |
| Norway spruce (102) Picea abies | 29 | 0.07 | 0.8 | 34 | 3 | Competitor |
| Norway spruce (161) Picea abies | 29 | 0.07 | 0.8 | 43 | 0 | Competitor |
| Norway spruce (485) Picea abies | 28.5 | 0.06 | 0.8 | 41 | 0 | Competitor |
| Norway spruce (158) Picea abies | 28 | 0.06 | 0.7 | 38 | 0 | Competitor |
| Norway spruce (366) Picea abies | 28 | 0.06 | 0.8 | 41 | 0 | Competitor |
| Norway spruce (202) Picea abies | 28 | 0.06 | 0.7 | 38 | 0 | Competitor |
| Norway spruce (6) Picea abies | 28 | 0.06 | 0.7 | 42 | 0 | Competitor |
| Norway spruce (447) Picea abies | 27.5 | 0.06 | 0.7 | 31 | 3 | Competitor |
| Norway spruce (232) Picea abies | 27.5 | 0.06 | 0.7 | 37 | 0 | Competitor |
| Norway spruce (117) Picea abies | 27.5 | 0.06 | 0.7 | 36 | 0 | Competitor |
| Norway spruce (185) Picea abies | 26.5 | 0.06 | 0.6 | 30 | 0 | Competitor |
| Norway spruce (124) Picea abies | 26.5 | 0.06 | 0.7 | 37 | 0 | Competitor |
| Norway spruce (46) Picea abies | 26.5 | 0.06 | 0.7 | 29 | 0 | Competitor |
| Norway spruce (504) Picea abies | 26.5 | 0.06 | 0.7 | 35 | 0 | Competitor |
| Norway spruce (438) Picea abies | 26 | 0.05 | 0.7 | 34 | 5 | Competitor |
| Norway spruce (355) Picea abies | 25 | 0.05 | 0.6 | 33 | 0 | Competitor |

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|--------------|
| Norway spruce (140) Picea abies | 25 | 0.05 | 0.5 | 24 | 0 | Structure |
| Norway spruce (53) Picea abies | 24.5 | 0.05 | 0.5 | 19 | 0 | Competitor |
| Norway spruce (215) Picea abies | 24 | 0.05 | 0.5 | 28 | 0 | Competitor |
| Norway spruce (495) Picea abies | 24 | 0.05 | 0.5 | 22 | 4 | Competitor |
| Norway spruce (186) Picea abies | 24 | 0.05 | 0.5 | 22 | 0 | Competitor |
| Norway spruce (189) Picea abies | 20 | 0.03 | 0.3 | 8 | 0 | Regeneration |
| Norway spruce (201) Picea abies | 19 | 0.03 | 0.3 | 8 | 0 | Competitor |

Retention trees

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|--------------|
| Norway spruce (40) Picea abies | 58.5 | 0.27 | 4.1 | 249 | 3 | Veteran tree |
| Norway spruce (292) Picea abies | 57.5 | 0.26 | 4 | 226 | 4 | Veteran tree |
| Norway spruce (475) Picea abies | 57.5 | 0.26 | 3.9 | 217 | 15 | Veteran tree |
| Norway spruce (491) Picea abies | 56.5 | 0.25 | 4.6 | 247 | 0 | Veteran tree |
| Norway spruce (351) Picea abies | 55 | 0.24 | 3.7 | 203 | 0 | Elite tree |
| Norway spruce (145) Picea abies | 54.5 | 0.23 | 3.3 | 188 | 0 | Veteran tree |
| Norway spruce (218) Picea abies | 54 | 0.23 | 3.3 | 187 | 0 | Veteran tree |
| Norway spruce (354) Picea abies | 52 | 0.21 | 3.3 | 182 | 3 | Elite tree |
| Norway spruce (306) Picea abies | 50.5 | 0.2 | 3 | 181 | 0 | Veteran tree |
| Norway spruce (360) Picea abies | 50 | 0.2 | 3.1 | 174 | 3 | Elite tree |
| Norway spruce (391) Picea abies | 49.5 | 0.19 | 3.2 | 191 | 0 | Veteran tree |
| Norway spruce (101) Picea abies | 49.5 | 0.19 | 2.8 | 155 | 0 | Elite tree |
| Norway spruce (352) Picea abies | 48 | 0.18 | 2.7 | 137 | 5 | Veteran tree |
| Norway spruce (493) Picea abies | 47.5 | 0.18 | 2.8 | 127 | 0 | Elite tree |
| Norway spruce (397) Picea abies | 47 | 0.17 | 2.7 | 151 | 4 | Elite tree |
| Norway spruce (28) Picea abies | 46.5 | 0.17 | 2.4 | 158 | 0 | Elite tree |
| Norway spruce (484) Picea abies | 46 | 0.17 | 2.2 | 113 | 0 | Elite tree |
| Norway spruce (519) Picea abies | 45 | 0.16 | 2.5 | 138 | 0 | Elite tree |
| Norway spruce (111) Picea abies | 45 | 0.16 | 2 | 104 | 0 | Elite tree |
| Norway spruce (371) Picea abies | 44.5 | 0.16 | 2.3 | 117 | 11 | Elite tree |
| Norway spruce (428) Picea abies | 44.5 | 0.16 | 2.4 | 131 | 8 | Elite tree |

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|--------------|
| Picea abies | | | | | | |
| Norway spruce (78) Picea abies | 43.5 | 0.15 | 1.7 | 81 | 0 | Habitat tree |
| Norway spruce (178) Picea abies | 43 | 0.15 | 2.1 | 116 | 8 | Elite tree |
| Norway spruce (100) Picea abies | 43 | 0.15 | 2.2 | 121 | 0 | Elite tree |
| Norway spruce (60) Picea abies | 42.5 | 0.14 | 1.6 | 72 | 0 | Elite tree |
| Norway spruce (55) Picea abies | 42.5 | 0.14 | 1.8 | 112 | 0 | Elite tree |
| Norway spruce (147) Picea abies | 42.5 | 0.14 | 1.9 | 98 | 0 | Elite tree |
| Norway spruce (267) Picea abies | 42 | 0.14 | 2.1 | 118 | 3 | Elite tree |
| Norway spruce (51) Picea abies | 42 | 0.14 | 2.1 | 111 | 0 | Elite tree |
| Norway spruce (497) Picea abies | 42 | 0.14 | 1.7 | 90 | 8 | Elite tree |
| Norway spruce (121) Picea abies | 41.5 | 0.14 | 1.7 | 85 | 3 | Elite tree |
| Norway spruce (217) Picea abies | 41 | 0.13 | 1.9 | 109 | 0 | Elite tree |
| Norway spruce (86) Picea abies | 41 | 0.13 | 1.7 | 90 | 0 | Elite tree |
| Norway spruce (209) Picea abies | 41 | 0.13 | 1.7 | 95 | 0 | Elite tree |
| Norway spruce (244) Picea abies | 41 | 0.13 | 1.7 | 96 | 0 | Elite tree |
| Norway spruce (73) Picea abies | 40.5 | 0.13 | 1.7 | 86 | 0 | Elite tree |
| Norway spruce (138) Picea abies | 40 | 0.13 | 1.6 | 83 | 0 | Elite tree |
| Norway spruce (335) Picea abies | 39.5 | 0.12 | 1.7 | 98 | 0 | Elite tree |
| Norway spruce (510) Picea abies | 39 | 0.12 | 1.6 | 80 | 50 | Elite tree |
| Norway spruce (298) Picea abies | 38.5 | 0.12 | 1.5 | 80 | 3 | Habitat tree |
| Norway spruce (434) Picea abies | 38.5 | 0.12 | 1.7 | 94 | 0 | Elite tree |

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|--------------|
| Norway spruce (47) Picea abies | 37.5 | 0.11 | 1.4 | 79 | 0 | Elite tree |
| Norway spruce (62) Picea abies | 37.5 | 0.11 | 1.6 | 89 | 0 | Elite tree |
| Norway spruce (496) Picea abies | 37 | 0.11 | 1.5 | 74 | 0 | Elite tree |
| Norway spruce (266) Picea abies | 37 | 0.11 | 1.5 | 85 | 0 | Elite tree |
| Norway spruce (300) Picea abies | 37 | 0.11 | 1.4 | 78 | 0 | Elite tree |
| Norway spruce (413) Picea abies | 37 | 0.11 | 1.4 | 70 | 11 | Elite tree |
| Norway spruce (90) Picea abies | 37 | 0.11 | 1.5 | 75 | 0 | Elite tree |
| Norway spruce (119) Picea abies | 37 | 0.11 | 1.3 | 69 | 0 | Elite tree |
| Norway spruce (494) Picea abies | 37 | 0.11 | 1.4 | 80 | 0 | Elite tree |
| Norway spruce (417) Picea abies | 36.5 | 0.11 | 1.4 | 71 | 3 | Elite tree |
| Norway spruce (377) Picea abies | 35.5 | 0.1 | 1.4 | 80 | 0 | Elite tree |
| Norway spruce (195) Picea abies | 35 | 0.1 | 1.2 | 69 | 0 | Elite tree |
| Norway spruce (172) Picea abies | 35 | 0.1 | 1.2 | 67 | 16 | Habitat tree |
| Norway spruce (411) Picea abies | 34 | 0.09 | 1.2 | 63 | 0 | Elite tree |
| Norway spruce (122) Picea abies | 33 | 0.09 | 1.2 | 70 | 0 | Elite tree |
| Norway spruce (160) Picea abies | 32 | 0.08 | 1.1 | 62 | 0 | Elite tree |
| Norway spruce (183) Picea abies | 30 | 0.07 | 0.9 | 53 | 0 | Elite tree |
| Norway spruce (184) Picea abies | 30 | 0.07 | 0.8 | 44 | 0 | Elite tree |
| Norway spruce (131) Picea abies | 29 | 0.07 | 0.8 | 44 | 0 | Elite tree |
| Norway spruce (91) Picea abies | 29 | 0.07 | 0.8 | 41 | 0 | Elite tree |

| Tree | DBH (cm) | Basal area (m ²) | Volume (m ³) | Economic value (€) | Habitat value (pts.) | Reason |
|------------------------------------|----------|------------------------------|--------------------------|--------------------|----------------------|------------|
| Picea abies | | | | | | |
| Norway spruce (271) Picea abies | 27 | 0.06 | 0.7 | 31 | 0 | Elite tree |