

05/08/2021 GruppoB 5ago somadida

Site conditions

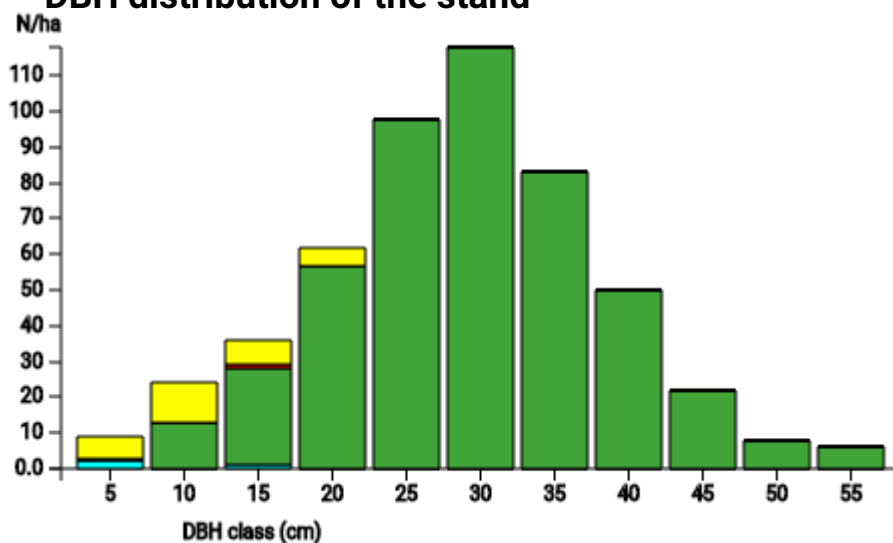
Altitude: 1180 m.a.s.l.
 Forest ecological region: Veneto
 Geology / Bedrock: Fluvio-glacial and alluvial formations
 Soil type: Haplic cambisol
 Natural forest community: Vaccinio myrtilli-Piceetea abietis
 Mean annual temperature: 5.5 C;
 Mean annual precipitation: 1100 mm; Ownership: Region;
 Establishment: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



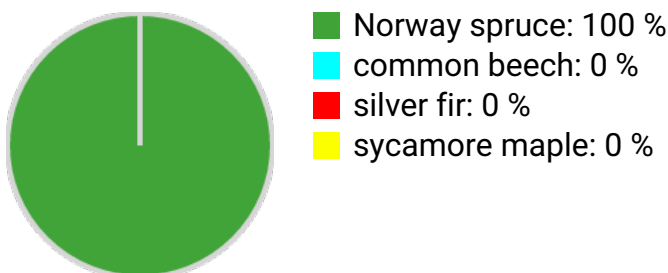
Initial stand (details by tree species)

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

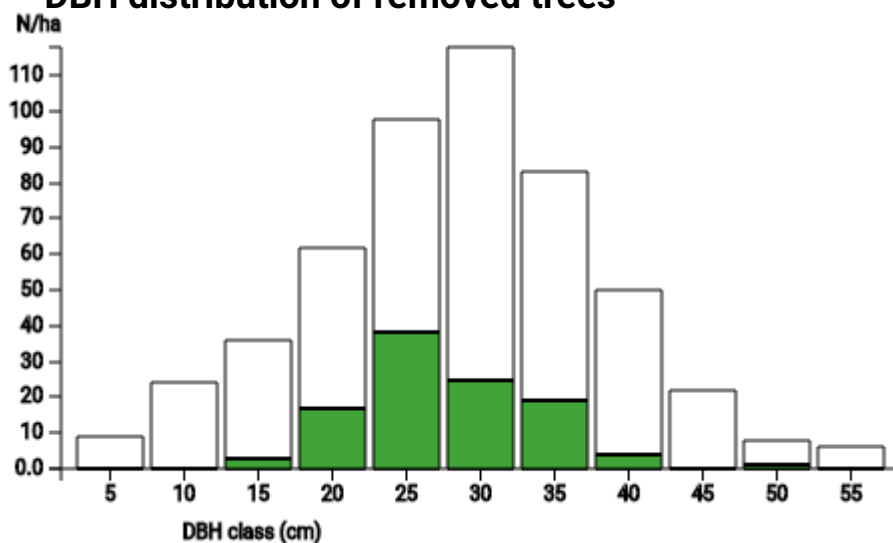
Removed trees

Volume: 98.4 m³
 Basal area: 7.8 m²
 Economic value: 5163 €
 Habitat value: 86 pts.

Removed trees (N in %)



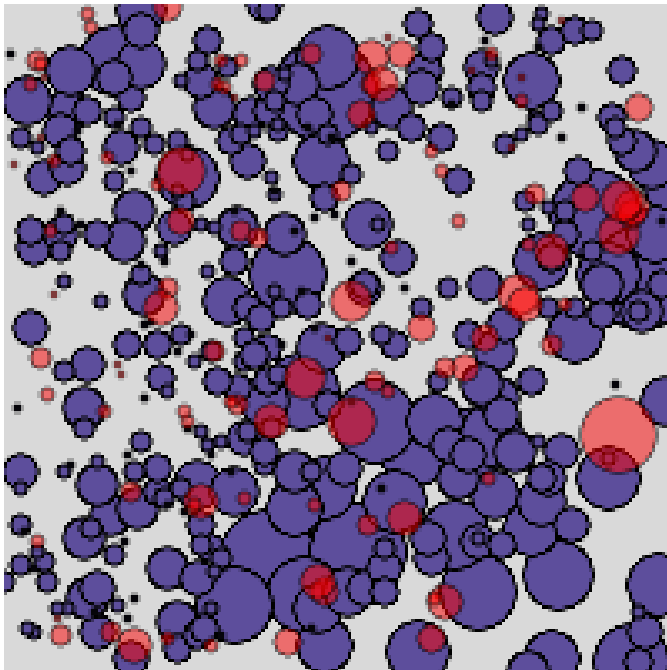
DBH distribution of removed trees



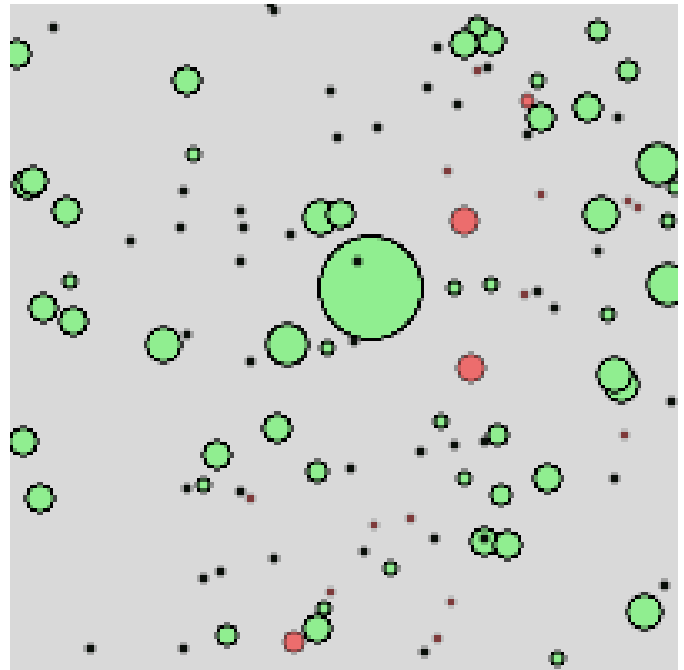
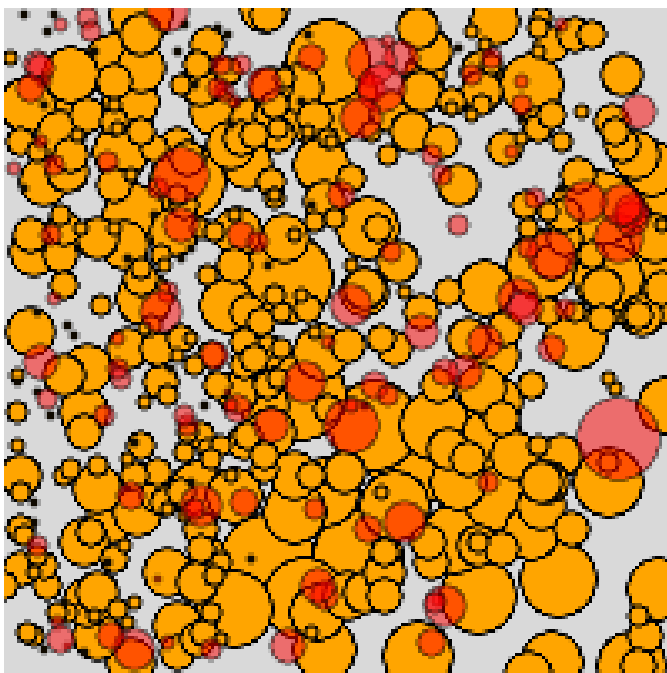
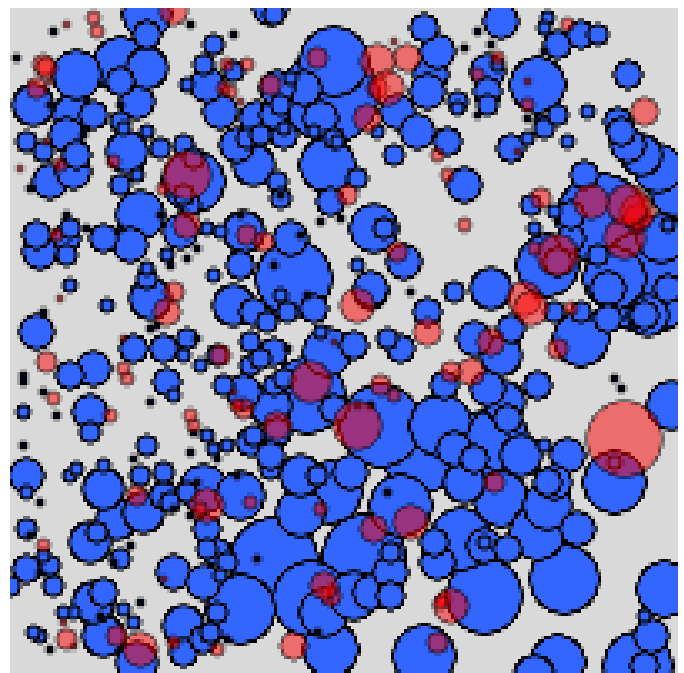
Removed trees (details by tree species)

Tree species	N/ha	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Microhabitats (N)
Norway spruce	107	7.8	98.5	5163	86	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	107	7.8	98.5	5163	86	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.

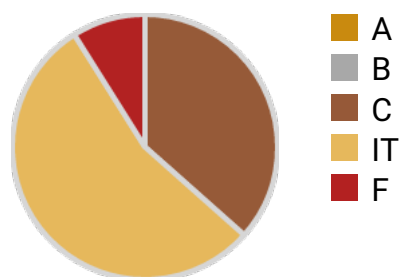
Economic values

Total value of removed trees: 5163 €
 Percentage of total stand value: 17.8 %
 Stand value after harvest: 23761 €

Economic value by tree species [€]

Tree species	Total	Per m ³
common beech	0	0
Norway spruce	5163	52
silver fir	0	0
sycamore maple	0	0
Total	5163	52

Wood quality distribution (m³ in %)



Quality class	m ³	%
A	0	0
B	0	0
C	36	36.6
Industrial Timber	53.7	54.5
Fuelwood	8.8	8.9

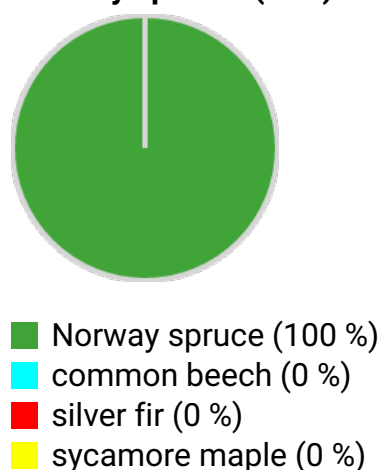
Habitat values

Total habitat value of removed trees: 86 pts.
 Percentage of total stand value: 9.7 %
 Stand value after harvest: 805 pts.

Habitat value by tree species [pts.]

Tree species	Total	Per m ³	Microhabitats [N]
common beech	0	0	0
Norway spruce	86	0.9	19
silver fir	0	0	0
sycamore maple	0	0	0
Total	86	0.9	19

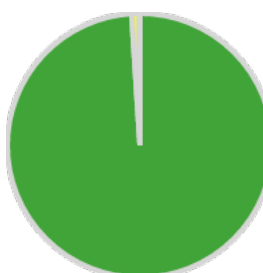
Habitat value (points) of removed trees by species (in %)



Remaining stand

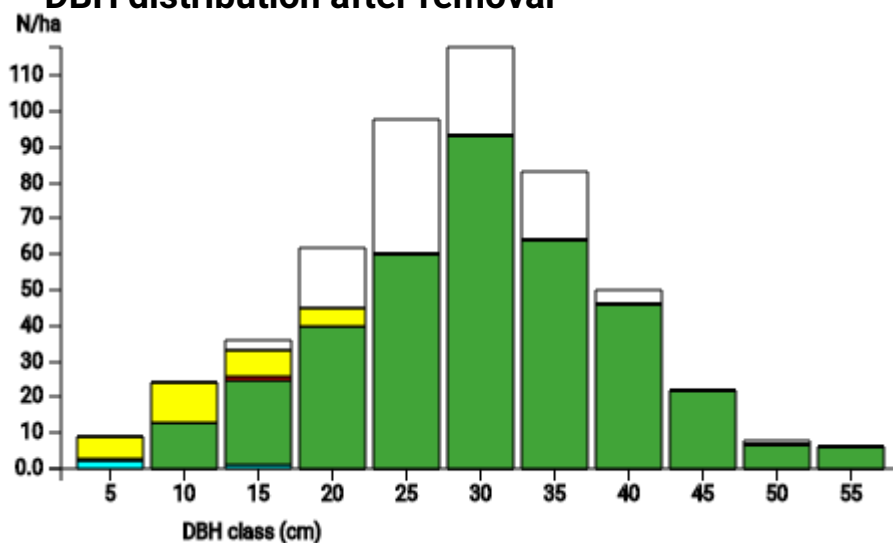
Volume: 446.7 m³
 Basal area: 34.6 m²
 Economic value: 23761 €
 Habitat value: 805 pts.

Remaining trees by volume (m³ in %)



- Norway spruce: 98.9 %
- sycamore maple: 0.9 %
- 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	376	33.6	441.8	23639	650	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	409	34.1	446.5	23761	805	126

Retention treesVolume: 172.6 m³

Elite trees: 58

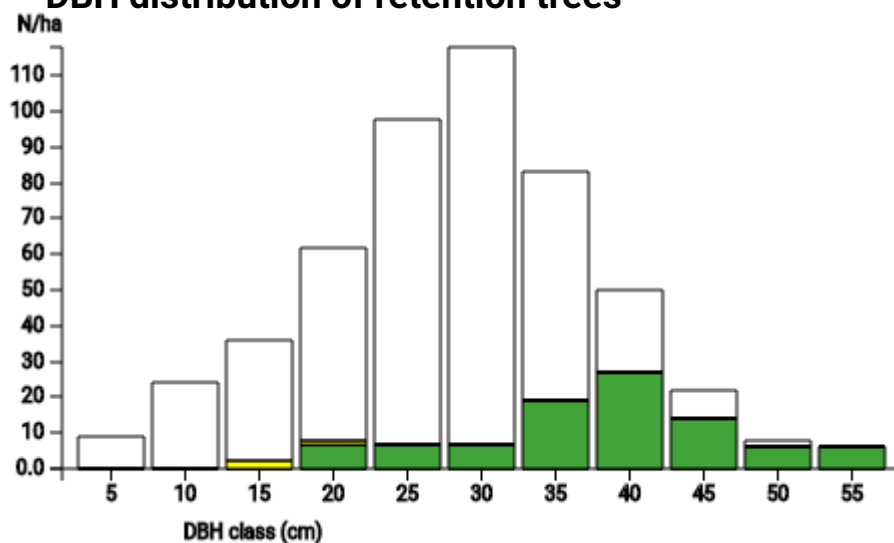
Habitat trees: 34

Economic value: 9387 €

Habitat value: 402 pts.

Retention trees by volume (m³ in %)

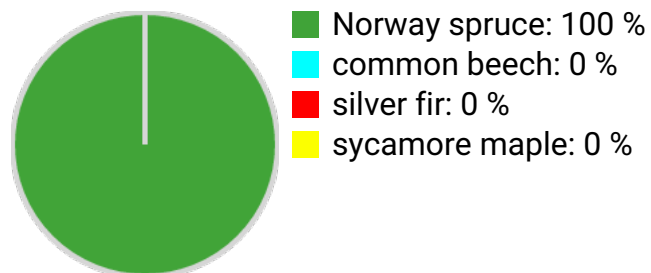
- Norway spruce: 99.5 %
- sycamore maple: 0.5 %
- common beech: 0 %
- silver fir: 0 %

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

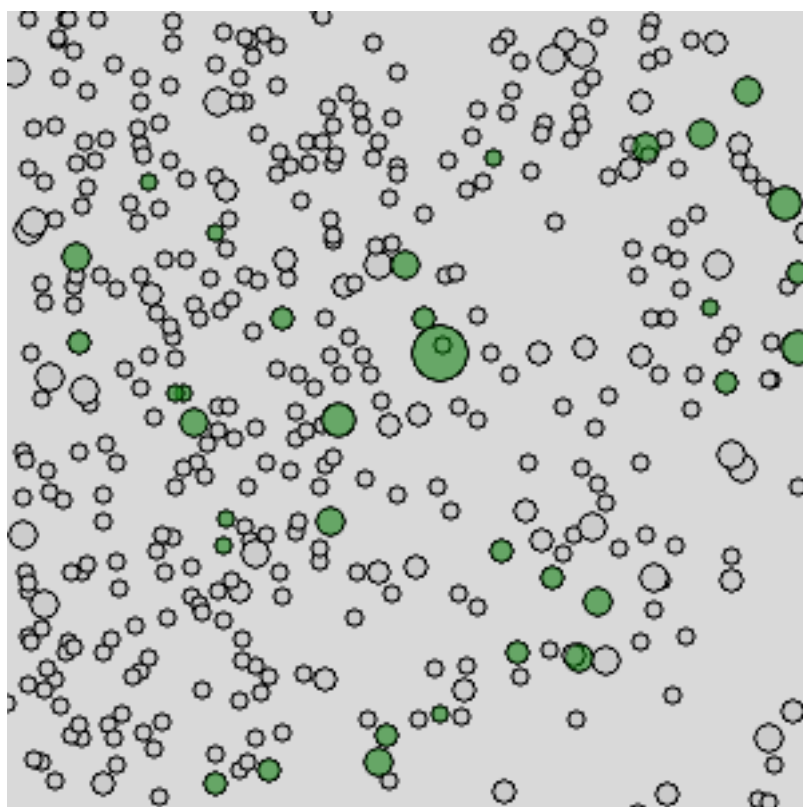
Tree species	N/ha	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Microhabitats (N)
Norway spruce	93	12.4	171.8	9366	378	54
common beech	0	0	0	0	0	0
silver fir	0	0	0	0	0	0
sycamore maple	3	0.1	0.8	21	24	2
Total	96	12.5	172.7	9387	402	56

Number of habitat trees	[N]	34
Habitat value	pts.	312
	[% of total]	35
Economic value	[€]	1880
	[% of total]	6.5
Number of microhabitats	[N]	40
	[% of total]	27.6

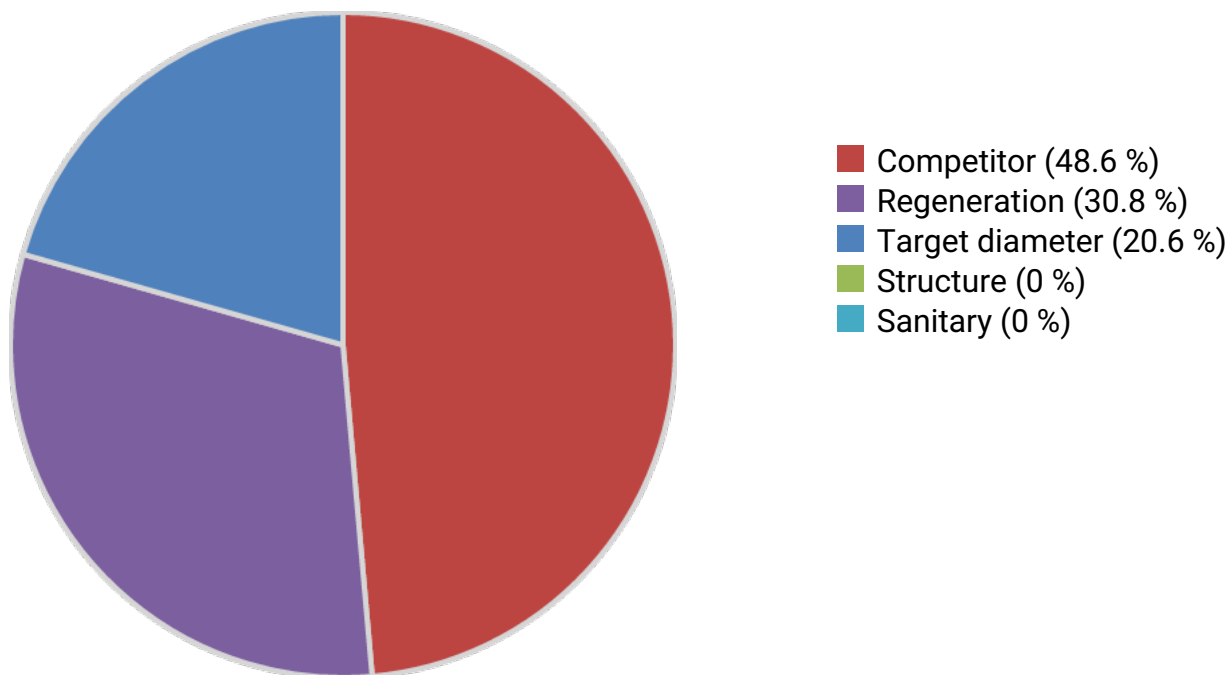
Habitat tree distribution by species (N in %)



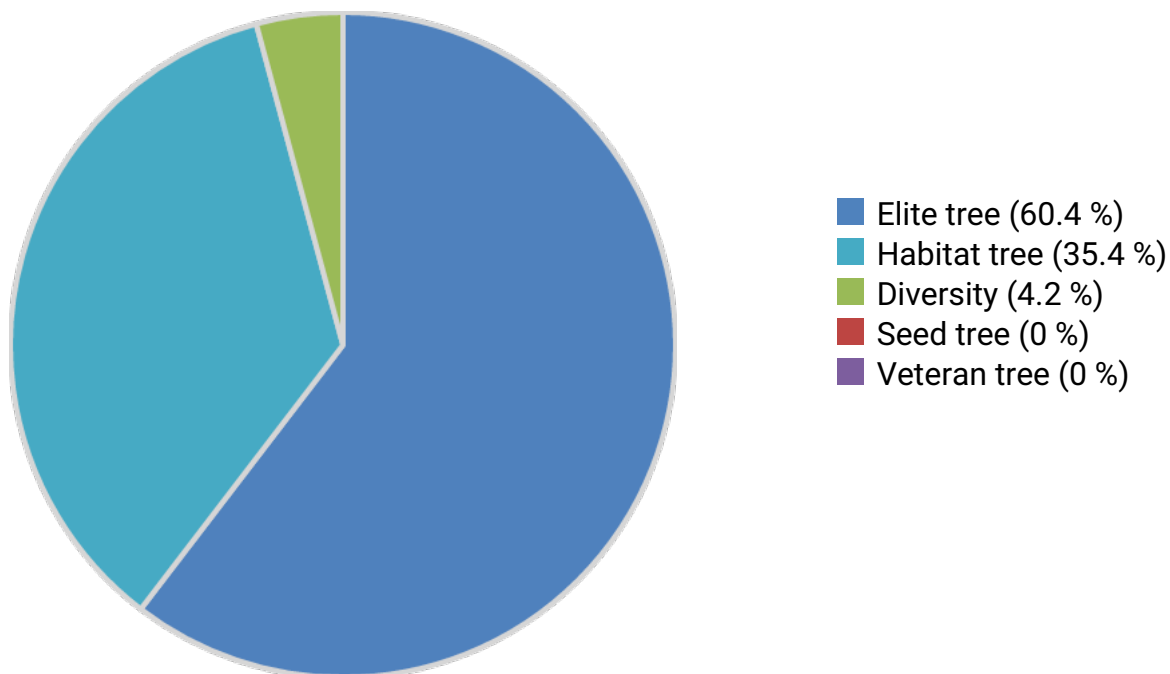
Spatial distribution of habitat trees



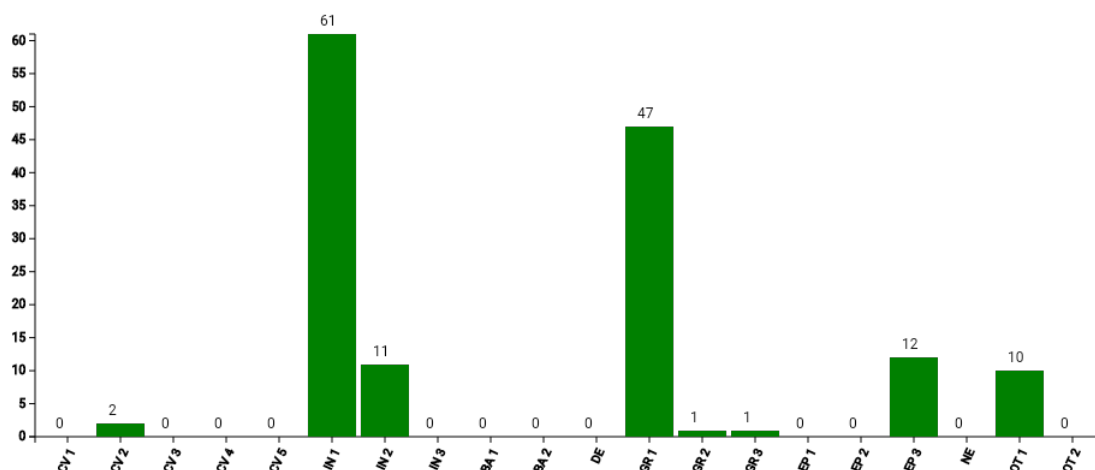
Reasons for removal



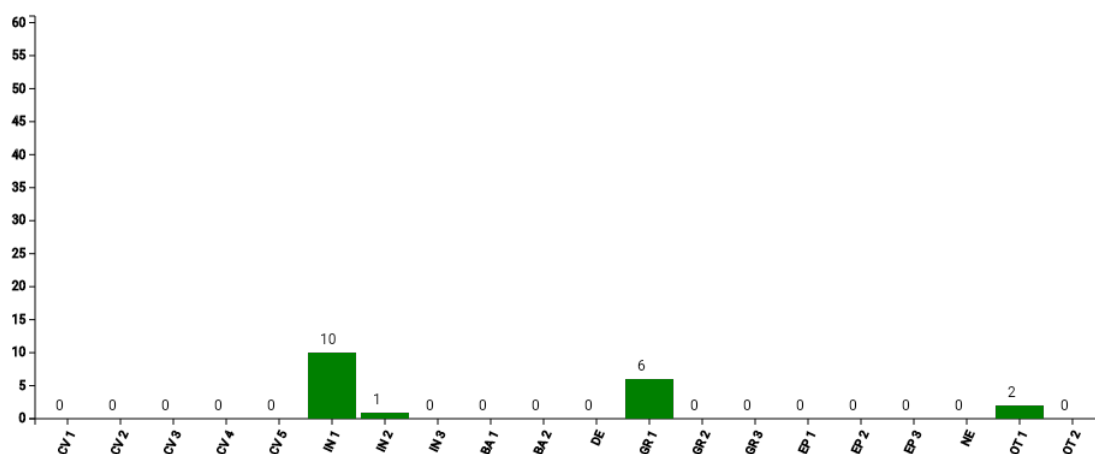
Reasons for retention



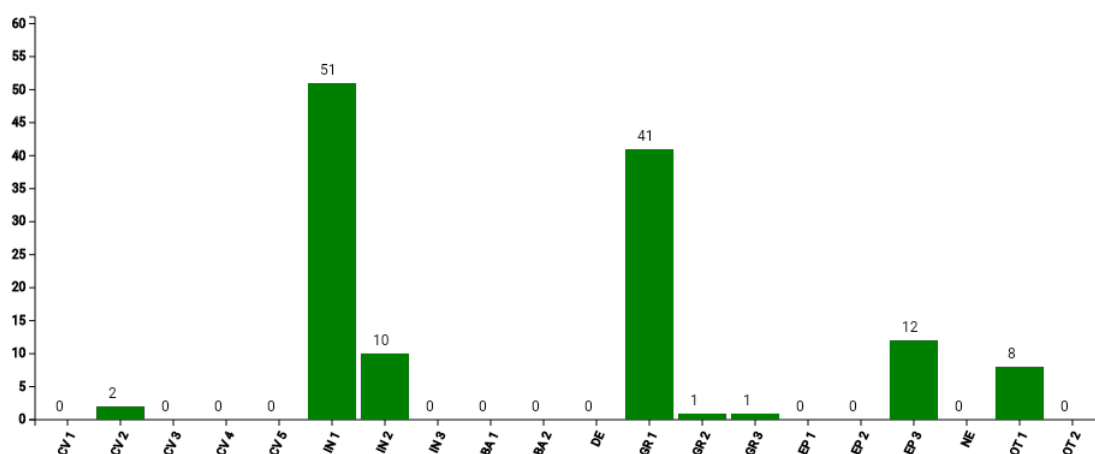
Distribution of tree microhabitats by code (N total)



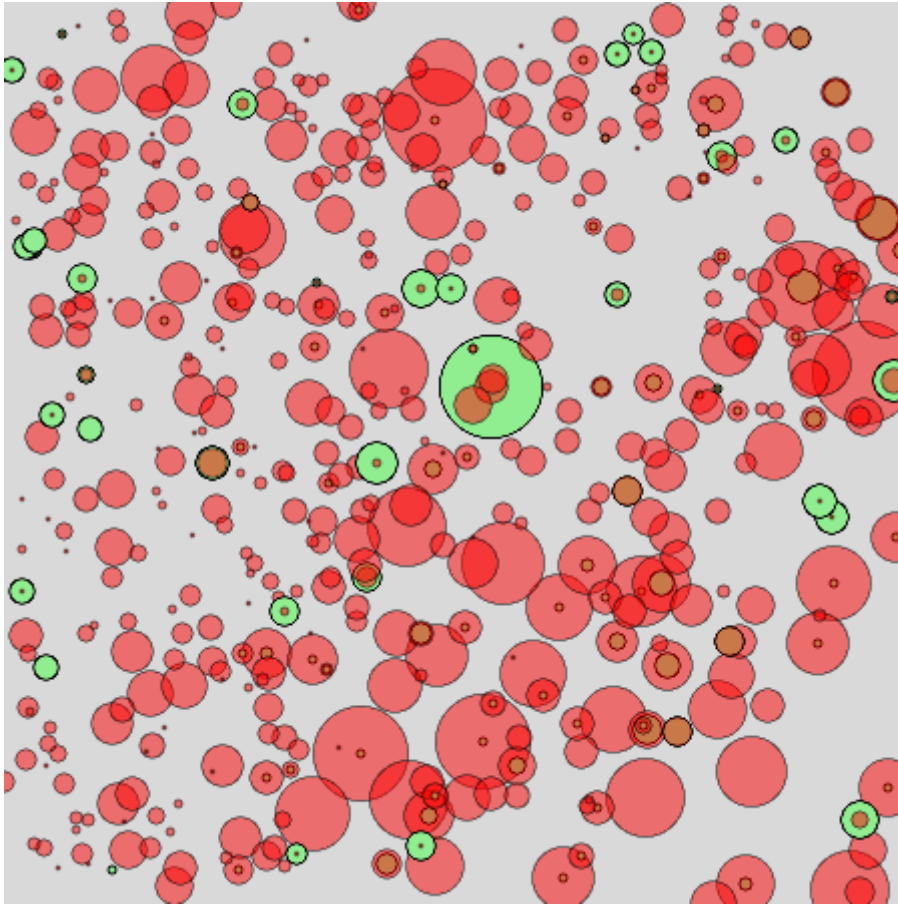
Removed tree microhabitats by code (N removed)



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 (354) Picea abies	52	0.21	3.3	182	3	Regeneration
Norway spruce (350) Picea abies	44	0.15	2.1	120	0	Competitor
Norway spruce (100) Picea abies	43	0.15	2.2	121	0	Competitor
Norway spruce (479) Picea abies	40.5	0.13	1.9	105	0	Regeneration
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	Regeneration
Norway spruce (419) Picea abies	39	0.12	1.6	82	0	Regeneration
Norway spruce (511) Picea abies	38.5	0.12	1.7	94	0	Regeneration
Norway spruce (468) Picea abies	38.5	0.12	1.8	98	3	Regeneration
Norway spruce (198) Picea abies	38	0.11	1.7	96	0	Competitor
Norway spruce (266) Picea abies	37	0.11	1.5	85	0	Competitor
Norway spruce (375) Picea abies	37	0.11	1.6	81	3	Regeneration
Norway spruce (393) Picea abies	37	0.11	1.6	80	4	Regeneration
Norway spruce (333) Picea abies	37	0.11	1.5	83	0	Competitor
Norway spruce (433) Picea abies	36.5	0.11	1.3	68	0	Regeneration
Norway spruce (507) Picea abies	36.5	0.11	1.7	93	4	Target diameter
Norway spruce (8) Picea abies	36	0.1	1.2	71	0	Competitor
Norway spruce (155) Picea abies	36	0.1	1.3	77	0	Regeneration
Norway spruce (470) Picea abies	36	0.1	1.4	70	0	Competitor
Norway spruce (506) Picea abies	35.5	0.1	1.5	83	0	Target diameter
Norway spruce (220)	35.5	0.1	1.4	78	0	Competitor

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Picea abies						
Norway spruce (469) Picea abies	35.5	0.1	1.5	82	4	Regeneration
Norway spruce (339) Picea abies	35.5	0.1	1.1	67	14	Target diameter
Norway spruce (418) Picea abies	35	0.1	1.1	59	0	Regeneration
Norway spruce (325) Picea abies	34.5	0.09	1.3	72	9	Regeneration
Norway spruce (427) Picea abies	34	0.09	1.3	63	0	Target diameter
Norway spruce (515) Picea abies	34	0.09	1.2	60	0	Target diameter
Norway spruce (293) Picea abies	33.5	0.09	1.4	76	0	Target diameter
Norway spruce (476) Picea abies	33	0.09	1.2	69	0	Regeneration
Norway spruce (167) Picea abies	33	0.09	0.8	50	0	Competitor
Norway spruce (122) Picea abies	33	0.09	1.2	70	0	Competitor
Norway spruce (36) Picea abies	33	0.09	1.1	51	0	Competitor
Norway spruce (517) Picea abies	33	0.09	1.2	69	0	Competitor
Norway spruce (321) Picea abies	32	0.08	0.9	48	0	Competitor
Norway spruce (340) Picea abies	32	0.08	0.9	49	0	Target diameter
Norway spruce (374) Picea abies	32	0.08	1.1	58	4	Competitor
Norway spruce (331) Picea abies	31.5	0.08	0.9	49	0	Regeneration
Norway spruce (13) Picea abies	31	0.08	0.8	48	0	Competitor
Norway spruce (295) Picea abies	31	0.08	1	59	3	Competitor
Norway spruce (398) Picea abies	31	0.08	1	60	4	Target diameter
Norway spruce (420) Picea abies	31	0.08	1	50	0	Regeneration

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Norway spruce (126) Picea abies	31	0.08	0.9	53	0	Competitor
Norway spruce (341) Picea abies	30.5	0.07	0.9	48	0	Regeneration
Norway spruce (247) Picea abies	30.5	0.07	0.9	51	0	Target diameter
Norway spruce (336) Picea abies	30	0.07	0.9	46	0	Target diameter
Norway spruce (52) 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 (465) Picea abies	30	0.07	0.9	47	0	Target diameter
Norway spruce (184) Picea abies	30	0.07	0.8	44	0	Target diameter
Norway spruce (268) Picea abies	29.5	0.07	0.6	30	3	Competitor
Norway spruce (25) Picea abies	29.5	0.07	0.8	46	0	Competitor
Norway spruce (216) Picea abies	29.5	0.07	0.9	46	0	Competitor
Norway spruce (210) Picea abies	29	0.07	0.8	41	0	Competitor
Norway spruce (131) Picea abies	29	0.07	0.8	44	0	Competitor
Norway spruce (91) Picea abies	29	0.07	0.8	41	0	Competitor
Norway spruce (205) Picea abies	28.5	0.06	0.7	36	0	Target diameter
Norway spruce (485) Picea abies	28.5	0.06	0.8	41	0	Target diameter
Norway spruce (146) Picea abies	28.5	0.06	0.8	46	0	Regeneration
Norway spruce (471) Picea abies	28	0.06	0.8	42	4	Target diameter
Norway spruce (88) Picea abies	28	0.06	0.7	39	0	Competitor
Norway spruce (366) Picea abies	28	0.06	0.8	41	0	Target diameter

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Picea abies						
Norway spruce (35) Picea abies	28	0.06	0.7	35	0	Target diameter
Norway spruce (221) Picea abies	28	0.06	0.8	40	0	Regeneration
Norway spruce (274) Picea abies	28	0.06	0.7	35	0	Competitor
Norway spruce (6) Picea abies	28	0.06	0.7	42	0	Competitor
Norway spruce (20) Picea abies	27.5	0.06	0.7	40	0	Competitor
Norway spruce (99) Picea abies	27.5	0.06	0.6	29	0	Competitor
Norway spruce (482) Picea abies	27.5	0.06	0.7	34	12	Target diameter
Norway spruce (117) Picea abies	27.5	0.06	0.7	36	0	Competitor
Norway spruce (394) Picea abies	27.5	0.06	0.8	39	0	Regeneration
Norway spruce (486) Picea abies	27	0.06	0.7	37	0	Competitor
Norway spruce (33) Picea abies	27	0.06	0.7	29	0	Competitor
Norway spruce (271) Picea abies	27	0.06	0.7	31	0	Competitor
Norway spruce (424) Picea abies	27	0.06	0.5	29	0	Regeneration
Norway spruce (270) Picea abies	26.5	0.06	0.7	35	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	Target diameter
Norway spruce (213) Picea abies	26	0.05	0.6	34	0	Regeneration
Norway spruce (188) Picea abies	26	0.05	0.5	24	0	Regeneration
Norway spruce (326) Picea abies	26	0.05	0.6	30	0	Target diameter
Norway spruce (45) Picea abies	26	0.05	0.6	27	0	Competitor

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Norway spruce (438) Picea abies	26	0.05	0.7	34	5	Target diameter
Norway spruce (342) Picea abies	26	0.05	0.6	26	0	Regeneration
Norway spruce (459) Picea abies	26	0.05	0.6	25	0	Target diameter
Norway spruce (431) Picea abies	25.5	0.05	0.5	24	3	Competitor
Norway spruce (193) Picea abies	25	0.05	0.5	19	0	Regeneration
Norway spruce (53) Picea abies	24.5	0.05	0.5	19	0	Competitor
Norway spruce (392) Picea abies	24.5	0.05	0.5	19	0	Regeneration
Norway spruce (215) Picea abies	24	0.05	0.5	28	0	Competitor
Norway spruce (74) Picea abies	24	0.05	0.4	20	0	Competitor
Norway spruce (322) Picea abies	24	0.05	0.5	29	0	Competitor
Norway spruce (410) Picea abies	24	0.05	0.5	23	0	Regeneration
Norway spruce (319) Picea abies	24	0.05	0.4	16	0	Regeneration
Norway spruce (150) Picea abies	23.5	0.04	0.5	24	0	Regeneration
Norway spruce (44) Picea abies	23.5	0.04	0.4	17	0	Competitor
Norway spruce (429) Picea abies	23.5	0.04	0.4	17	0	Competitor
Norway spruce (460) Picea abies	23	0.04	0.4	15	0	Competitor
Norway spruce (403) Picea abies	22.5	0.04	0.4	13	0	Regeneration
Norway spruce (170) Picea abies	22	0.04	0.2	8	0	Regeneration
Norway spruce (349) Picea abies	21.5	0.04	0.3	11	0	Competitor
Norway spruce (177) Picea abies	21	0.04	0.4	15	0	Competitor
Norway spruce (92)	21	0.04	0.4	16	0	Competitor

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Picea abies						
Norway spruce (4) Picea abies	20	0.03	0.3	7	0	Competitor
Norway spruce (330) Picea abies	19	0.03	0.2	6	0	Regeneration
Norway spruce (201) Picea abies	19	0.03	0.3	8	0	Competitor
Norway spruce (288) Picea abies	17.5	0.02	0.2	5	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	Elite tree
Norway spruce (292) Picea abies	57.5	0.26	4	226	4	Elite tree
Norway spruce (475) Picea abies	57.5	0.26	3.9	217	15	Elite tree
Norway spruce (363) Picea abies	57	0.26	3.4	160	4	Habitat tree
Norway spruce (491) Picea abies	56.5	0.25	4.6	247	0	Elite 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	Elite tree
Norway spruce (218) Picea abies	54	0.23	3.3	187	0	Elite tree
Norway spruce (386) Picea abies	53.5	0.23	3.7	234	3	Elite tree
Norway spruce (12) Picea abies	53	0.22	3.2	155	0	Elite tree
Norway spruce (296) Picea abies	52.5	0.22	3.3	187	0	Elite tree
Norway spruce (306) Picea abies	50.5	0.2	3	181	0	Elite tree
Norway spruce (391) Picea abies	49.5	0.19	3.2	191	0	Elite tree
Norway spruce (379) Picea abies	49.5	0.19	3.1	171	0	Elite tree
Norway spruce (101) Picea abies	49.5	0.19	2.8	155	0	Elite tree
Norway spruce (401) Picea abies	49	0.19	3.2	187	0	Elite tree
Norway spruce (383) Picea abies	48	0.18	2.9	160	0	Elite tree
Norway spruce (493) Picea abies	47.5	0.18	2.8	127	0	Elite tree
Norway spruce (269) Picea abies	47.5	0.18	2.7	149	0	Elite tree
Norway spruce (492) Picea abies	47.5	0.18	2.8	154	0	Elite tree
Norway spruce (373)	47	0.17	2.8	155	0	Elite tree

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Picea abies						
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 (7) Picea abies	45	0.16	2	115	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	Habitat tree
Norway spruce (428) Picea abies	44.5	0.16	2.4	131	8	Elite tree
Norway spruce (57) Picea abies	44	0.15	1.8	95	0	Elite tree
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 (365) Picea abies	43	0.15	2	103	8	Habitat tree
Norway spruce (307) Picea abies	43	0.15	2.2	120	7	Habitat tree
Norway spruce (156) Picea abies	43	0.15	2	113	0	Elite tree
Norway spruce (461) Picea abies	42.5	0.14	2.1	116	8	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 (452) Picea abies	42.5	0.14	2.2	109	19	Habitat tree
Norway spruce (147) Picea abies	42.5	0.14	1.9	98	0	Elite tree
Norway spruce (51) Picea abies	42	0.14	2.1	111	0	Elite tree
Norway spruce (120) Picea abies	41.5	0.14	1.6	94	4	Elite tree

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Norway spruce (121) Picea abies	41.5	0.14	1.7	85	3	Elite tree
Norway spruce (451) Picea abies	41	0.13	1.9	99	0	Elite tree
Norway spruce (328) Picea abies	41	0.13	1.7	88	0	Elite tree
Norway spruce (217) Picea abies	41	0.13	1.9	109	0	Elite tree
Norway spruce (264) Picea abies	41	0.13	1.9	106	0	Elite tree
Norway spruce (209) Picea abies	41	0.13	1.7	95	0	Elite tree
Norway spruce (125) Picea abies	40.5	0.13	1.8	101	3	Elite tree
Norway spruce (166) Picea abies	40.5	0.13	1.4	81	0	Elite tree
Norway spruce (138) Picea abies	40	0.13	1.6	83	0	Elite tree
Norway spruce (236) Picea abies	40	0.13	1.1	46	14	Habitat tree
Norway spruce (311) Picea abies	40	0.13	1.8	101	0	Elite tree
Norway spruce (289) Picea abies	40	0.13	1.7	96	0	Elite tree
Norway spruce (335) Picea abies	39.5	0.12	1.7	98	0	Elite tree
Norway spruce (61) Picea abies	39.5	0.12	1.7	95	0	Elite tree
Norway spruce (169) Picea abies	39.5	0.12	1.5	87	0	Elite tree
Norway spruce (510) Picea abies	39	0.12	1.6	80	50	Habitat tree
Norway spruce (96) Picea abies	39	0.12	1.5	78	0	Elite tree
Norway spruce (423) Picea abies	38.5	0.12	1.5	76	0	Elite tree
Norway spruce (434) Picea abies	38.5	0.12	1.7	94	0	Elite tree
Norway spruce (466) Picea abies	38	0.11	1.4	73	0	Elite tree
Norway spruce (47)	37.5	0.11	1.4	79	0	Elite tree

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Picea abies						
Norway spruce (62) Picea abies	37.5	0.11	1.6	89	0	Elite tree
Norway spruce (381) Picea abies	37	0.11	1.6	90	14	Habitat tree
Norway spruce (413) Picea abies	37	0.11	1.4	70	11	Habitat tree
Norway spruce (90) Picea abies	37	0.11	1.5	75	0	Elite tree
Norway spruce (448) Picea abies	37	0.11	1.4	73	0	Habitat tree
Norway spruce (430) Picea abies	37	0.11	1.5	84	3	Elite tree
Norway spruce (168) Picea abies	36	0.1	1.1	55	0	Elite tree
Norway spruce (396) Picea abies	36	0.1	1.5	85	0	Habitat tree
Norway spruce (143) Picea abies	35	0.1	1.2	69	4	Habitat tree
Norway spruce (172) Picea abies	35	0.1	1.2	67	16	Habitat tree
Norway spruce (327) Picea abies	34.5	0.09	1.2	67	4	Habitat tree
Norway spruce (384) Picea abies	34.5	0.09	1.3	75	4	Habitat tree
Norway spruce (490) Picea abies	34	0.09	1.2	62	20	Habitat tree
Norway spruce (502) Picea abies	32	0.08	1.1	63	8	Habitat tree
Norway spruce (443) Picea abies	31	0.08	0.5	30	14	Habitat tree
Norway spruce (489) Picea abies	30.5	0.07	0.9	46	3	Habitat tree
Norway spruce (139) Picea abies	30	0.07	0.7	33	8	Habitat tree
Norway spruce (102) Picea abies	29	0.07	0.8	34	3	Habitat tree
Norway spruce (163) [REPLACE_DEAD]Picea abies	28.5	0.06	0.4	20	0	Habitat tree
Norway spruce (114) [REPLACE_DEAD]Picea abies	28.5	0.06	0.4	19	14	Habitat tree

Tree	DBH (cm)	Basal area (m ²)	Volume (m ³)	Economic value (€)	Habitat value (pts.)	Reason
Norway spruce (241) [REPLACE_DEAD]Picea abies	28	0.06	0.2	6	0	Habitat tree
Norway spruce (127) [REPLACE_DEAD]Picea abies	27	0.06	0.2	10	14	Habitat tree
Norway spruce (222) Picea abies	26	0.05	0.5	24	0	Habitat tree
Norway spruce (179) Picea abies	26	0.05	0.4	17	19	Habitat tree
Norway spruce (439) Picea abies	24.5	0.05	0.5	19	12	Habitat tree
Norway spruce (477) Picea abies	24	0.05	0.6	24	5	Habitat tree
Norway spruce (495) Picea abies	24	0.05	0.5	22	4	Habitat tree
Norway spruce (309) Picea abies	22	0.04	0.4	13	9	Habitat tree
Norway spruce (308) Picea abies	21	0.04	0.4	12	13	Habitat tree
sycamore maple (415) Acer pseudoplatanus	21	0.04	0.4	9	12	Diversity
Norway spruce (164) Picea abies	21	0.04	0.3	11	0	Habitat tree
Norway spruce (189) Picea abies	20	0.03	0.3	8	0	Diversity
sycamore maple (416) Acer pseudoplatanus	19	0.03	0.3	7	12	Diversity
sycamore maple (190) Acer pseudoplatanus	16	0.02	0.2	5	0	Diversity