

Inventuruebungen am Fassberg

Lage der Stichprobenpunkte

Die Versuchsflaeche liegt auf dem Fassberg, oestlich der Forstfakultaet zwischen Forstbotanischem Garten und Max-Planck-Institut. Die 20 Inventurpunkte wurden in einem systematischen Stichprobenraster mit 40m Abstand zueinander angeordnet.

Fig.1 Stichprobenpunkte am Fassberg



Tab.1 Stichprobenpunkte am Fassberg

Plot	Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
1	566788.8	5712412	15.4	1.00	46.0	46.00
2	566771.9	5712448	11.5	2.00	25.0	50.00
3	566755.0	5712485	13.1	2.00	22.5	45.00
4	566738.1	5712521	11.0	2.00	27.0	54.00
5	566825.1	5712429	24.0	2.00	26.0	52.00
6	566808.2	5712465	17.0	2.00	25.0	50.00
7	566791.2	5712502	18.0	1.00	40.0	40.00
8	566774.3	5712538	14.0	2.00	36.0	72.00
9	566861.3	5712446	13.0	3.25	9.0	29.25
10	566844.4	5712482	22.0	2.00	20.0	40.00
11	566827.5	5712518	24.0	2.00	27.0	54.00
12	566810.5	5712555	8.0	2.00	21.0	42.00
13	566880.6	5712499	19.8	2.00	15.5	31.00
14	566916.9	5712516	16.1	4.00	12.0	48.00
15	566953.1	5712533	3.5	1.00	9.0	9.00
16	566989.4	5712550	0.0	1.93	7.0	13.51
17	566863.7	5712535	20.4	2.00	30.0	60.00
18	566846.8	5712572	10.5	2.00	20.0	40.00
19	566899.9	5712552	13.7	4.00	9.0	36.00
20	566936.2	5712569	9.3	4.00	3.0	12.00

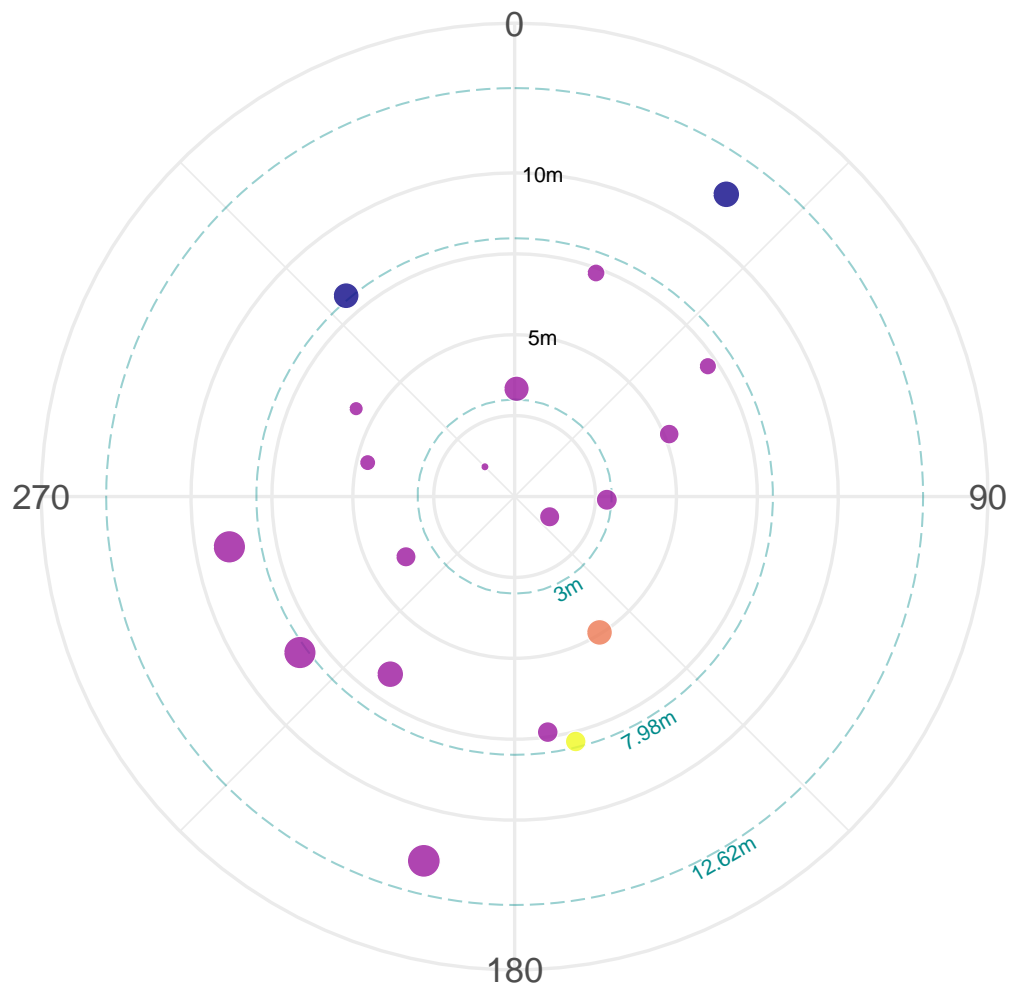
Note:

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

Plotskizzen und entsprechende Baumtabellen der Daten aus 2018

Plot 1

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566788.8	5712412	15.4	1	46	46
Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)					



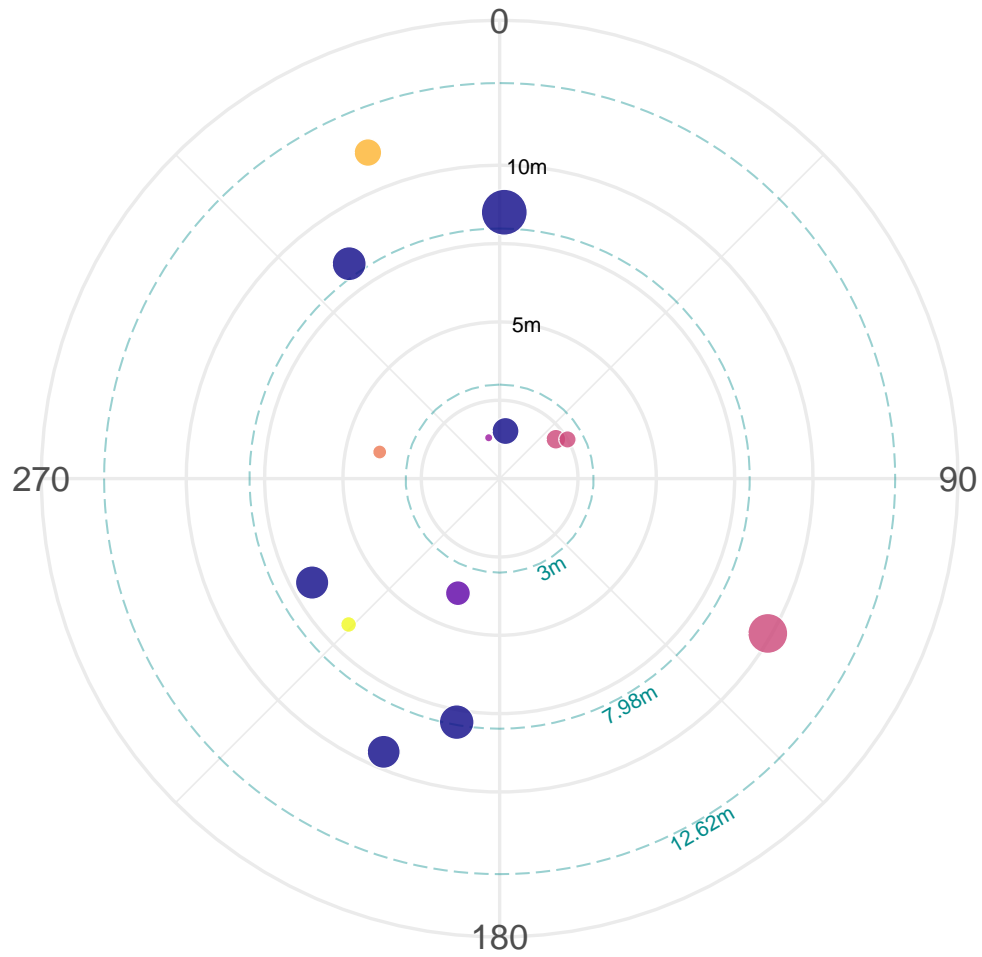
• ELä • Fi • SAh • Stro

Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Picea abies	3.33	1	29.4	18.8	1
2	Picea abies	7.35	20	20.4	NA	1
3	Larix decidua	11.40	35	31.1	19.0	1
4	Picea abies	7.20	56	19.7	10.4	1
5	Picea abies	5.15	68	22.5	NA	1
6	Picea abies	2.85	92	24.1	NA	1
7	Picea abies	1.25	120	23.1	NA	1
8	Acer platanoides	4.95	148	29.8	NA	1
9	Pinus strobus	7.80	166	23.6	NA	1
10	Picea abies	7.35	172	23.7	NA	1
11	Picea abies	11.60	194	38.5	NA	1
12	Picea abies	6.70	215	31.0	NA	1
13	Picea abies	8.20	234	37.9	NA	1
14	Picea abies	3.84	241	23.1	NA	1
15	Picea abies	8.95	260	38.0	NA	1
16	Picea abies	4.66	283	18.1	NA	1
17	Picea abies	5.60	299	16.0	NA	2
18	Picea abies	1.30	315	8.5	NA	2
19	Larix decidua	8.10	320	30.0	NA	1

Plot 2

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566771.9	5712448	11.5	2	25	50

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)



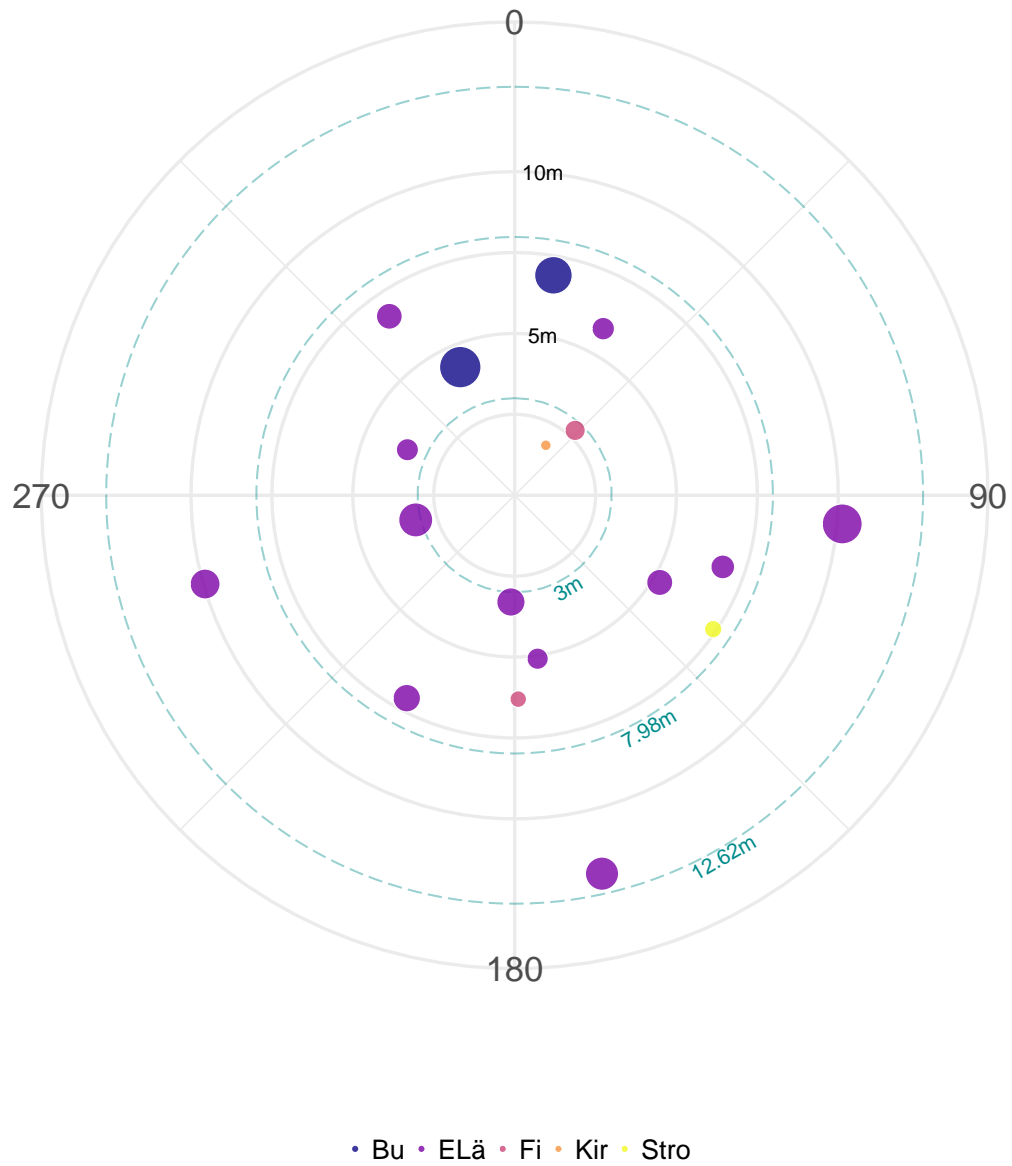
• ELä • Kir • SEi • TEi
• Es • SAh • Stro

Nummer	Baumart	Distanz (m)	Azimut ($^{\circ}$)	BHD (cm)	HÄhe (m)	Schicht
1	Larix decidua	8.50	1.0	54.3	21.0	1
2	Larix decidua	1.53	7.0	31.3	18.0	1
3	Acer platanoides	2.19	55.0	22.5	8.5	2
4	Acer platanoides	2.50	60.0	19.5	8.5	2
5	Acer platanoides	9.88	120.0	47.0	NA	2
6	Larix decidua	7.89	190.0	40.6	NA	3
7	Fraxinus excelsior	3.89	200.0	28.7	NA	1
8	Larix decidua	9.47	203.0	38.6	NA	1
9	Quercus petraea	6.70	226.0	17.6	NA	2
10	Larix decidua	6.84	241.0	39.0	18.5	1
11	Quercus robur	3.92	282.5	15.5	NA	2
12	Larix decidua	8.37	325.0	39.8	NA	1
13	Pinus strobus	11.22	338.0	32.0	NA	1
14	Prunus avium	1.35	345.0	8.5	NA	2

Plot 3

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566755	5712485	13.1	2	22.5	45

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

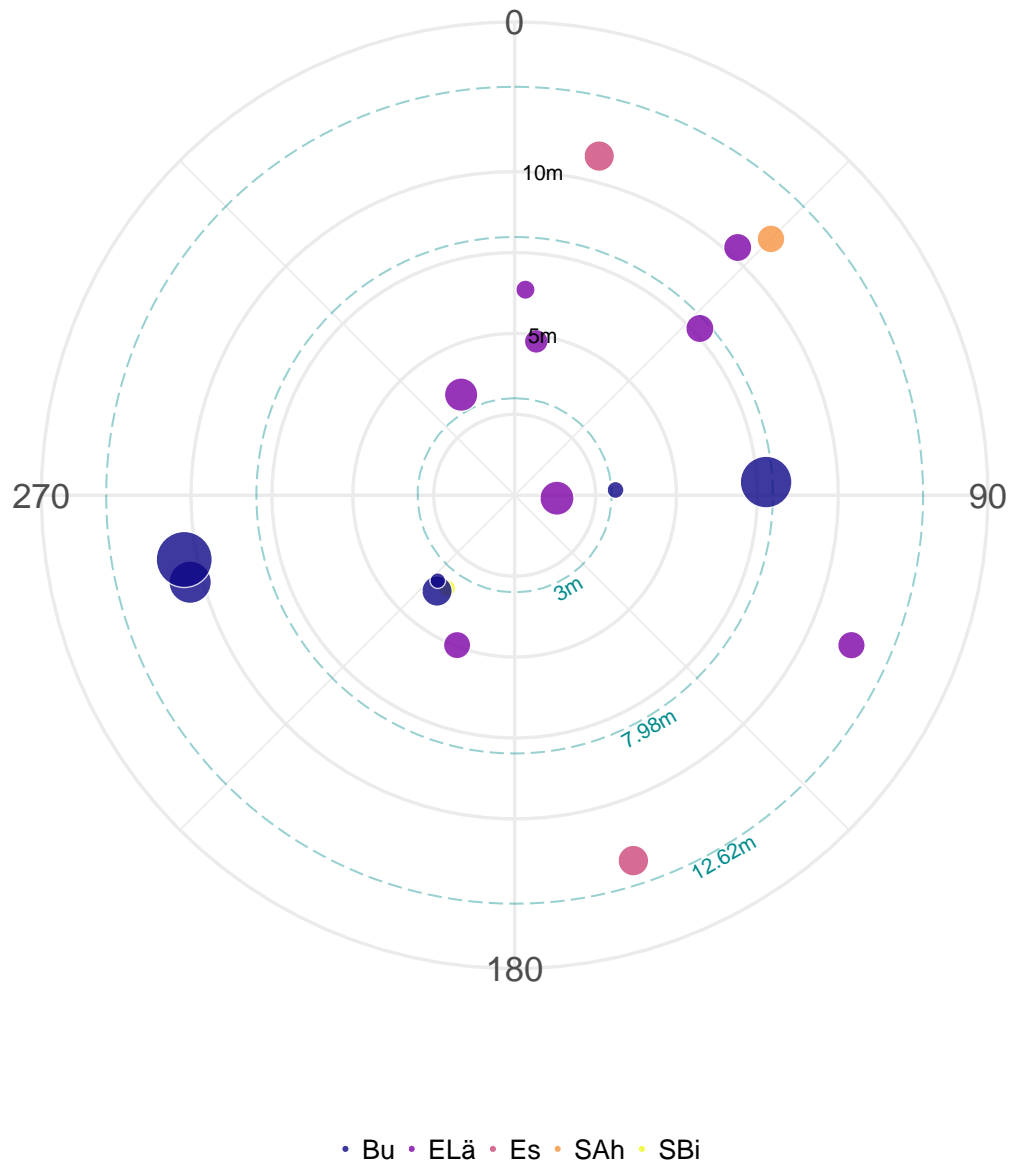


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Fagus sylvatica	6.90	10	44.3	22.4	1
2	Larix decidua	5.83	28	26.0	17.5	1
3	Prunus avium	1.82	32	11.6	NA	2
4	Picea abies	2.74	43	23.3	NA	1
5	Larix decidua	10.16	95	47.2	NA	1
6	Larix decidua	6.80	109	27.5	17.0	1
7	Larix decidua	5.23	121	30.3	NA	1
8	Pinus strobus	7.40	124	19.8	18.1	1
9	Larix decidua	12.00	167	39.0	NA	1
10	Larix decidua	5.10	172	24.5	18.1	1
11	Picea abies	6.30	179	18.8	19.5	1
12	Larix decidua	3.30	182	33.0	NA	1
13	Larix decidua	7.10	208	32.0	NA	1
14	Larix decidua	3.15	256	40.0	NA	1
15	Larix decidua	9.95	254	35.0	NA	1
16	Larix decidua	3.60	293	25.5	NA	1
17	Larix decidua	6.75	325	30.0	NA	1
18	Fagus sylvatica	4.30	337	49.0	NA	1

Plot 4

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566738.1	5712521	11	2	27	54

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

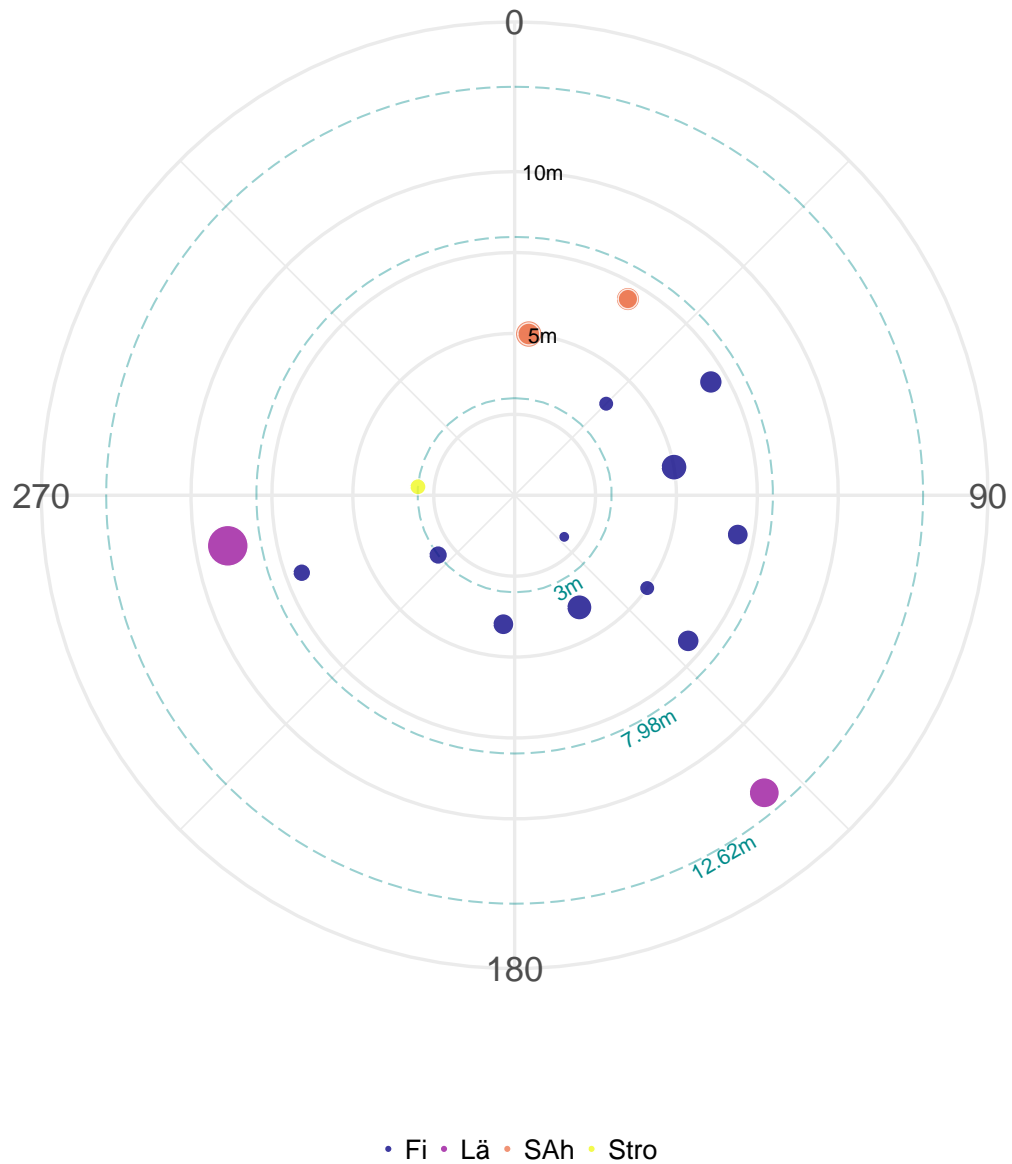


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Larix decidua	4.80	8	27.2	NA	1
2	Fraxinus excelsior	10.80	14	35.5	NA	1
3	Larix decidua	10.30	42	32.7	NA	1
4	Acer platanoides	11.20	45	32.1	NA	2
5	Larix decidua	7.70	48	32.7	NA	1
6	Fagus sylvatica	3.12	87	19.0	NA	2
9	Larix decidua	1.31	94	39.9	NA	1
7	Fagus sylvatica	7.78	87	61.3	25.4	1
8	Larix decidua	11.39	114	31.8	NA	1
10	Fraxinus excelsior	11.87	162	35.7	19.0	1
11	Larix decidua	4.96	201	31.5	22.5	1
12	Betula pendula	3.55	216	18.9	NA	2
13	Fagus sylvatica	3.81	219	35.3	NA	1
14	Fagus sylvatica	3.55	222	17.4	NA	2
15	Larix decidua	11.27	NA	42.0	NA	1
16	Fagus sylvatica	10.38	255	50.0	NA	1
17	Fagus sylvatica	10.40	259	66.6	NA	1
18	Larix decidua	3.52	332	39.0	NA	1
19	Larix decidua	6.36	3	21.8	NA	2

Plot 5

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566825.1	5712429	24	2	26	52

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

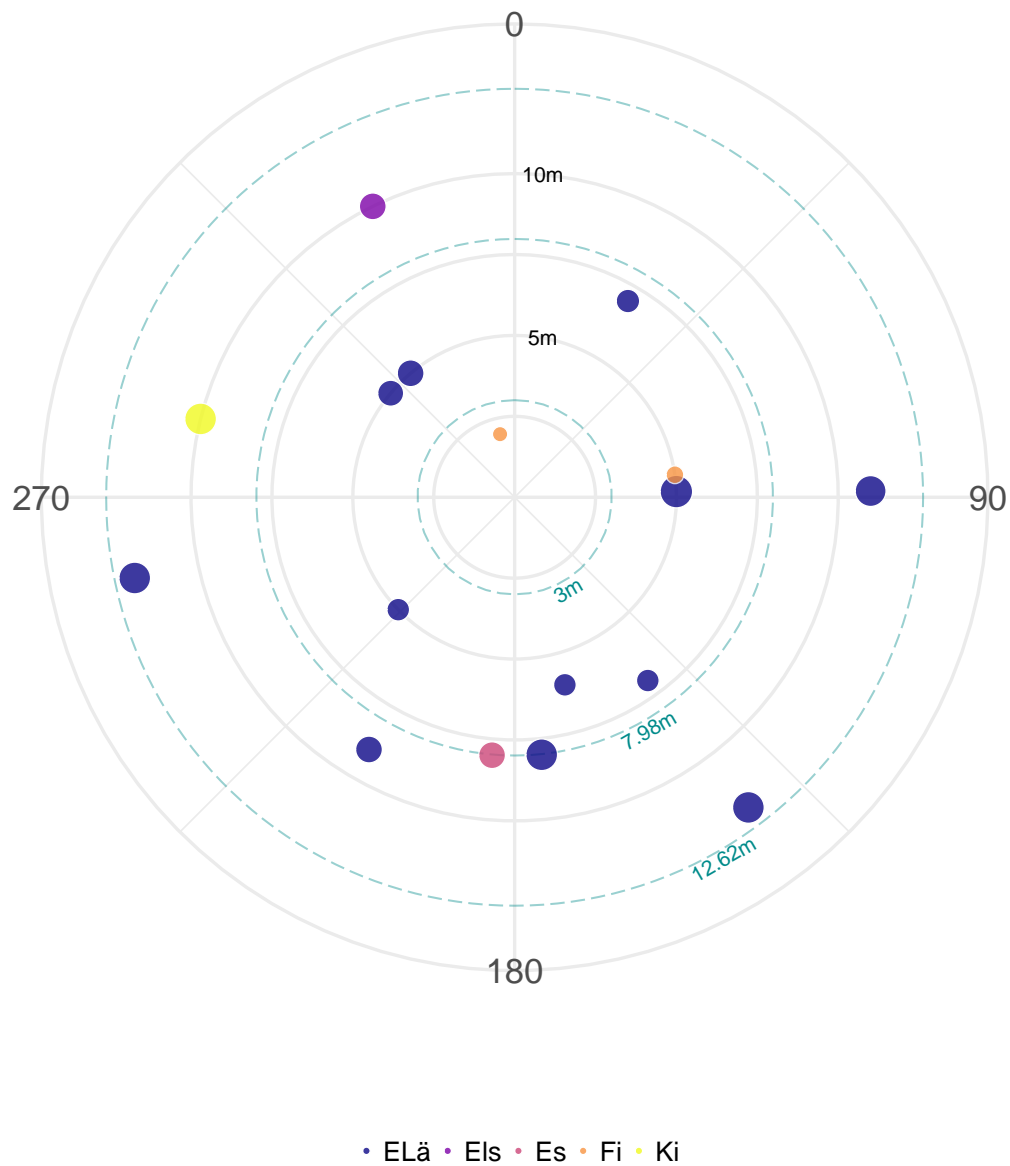


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflöhe (m)	Schicht
1	Larix sp.	12	140	35	17	1
2	Larix sp.	9	260	48	19	1
4	Acer platanoides	5	5	31	NA	1
3	Acer platanoides	5	5	25	19	1
5	Picea abies	5	80	30	21	1
6	Acer platanoides	7	30	27	NA	1
7	Acer platanoides	7	30	22	NA	1
8	Picea abies	4	45	17	NA	1
9	Picea abies	7	60	26	NA	1
10	Picea abies	7	100	24	NA	1
11	Picea abies	7	130	25	NA	1
12	Picea abies	5	125	17	NA	1
13	Picea abies	4	150	29	18	1
14	Picea abies	4	185	24	16	1
15	Picea abies	3	232	21	NA	1
16	Pinus strobus	3	275	18	13	2
17	Picea abies	7	250	20	21	1
18	Picea abies	2	130	12	NA	2

Plot 6

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566808.2	5712465	17	2	25	50

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

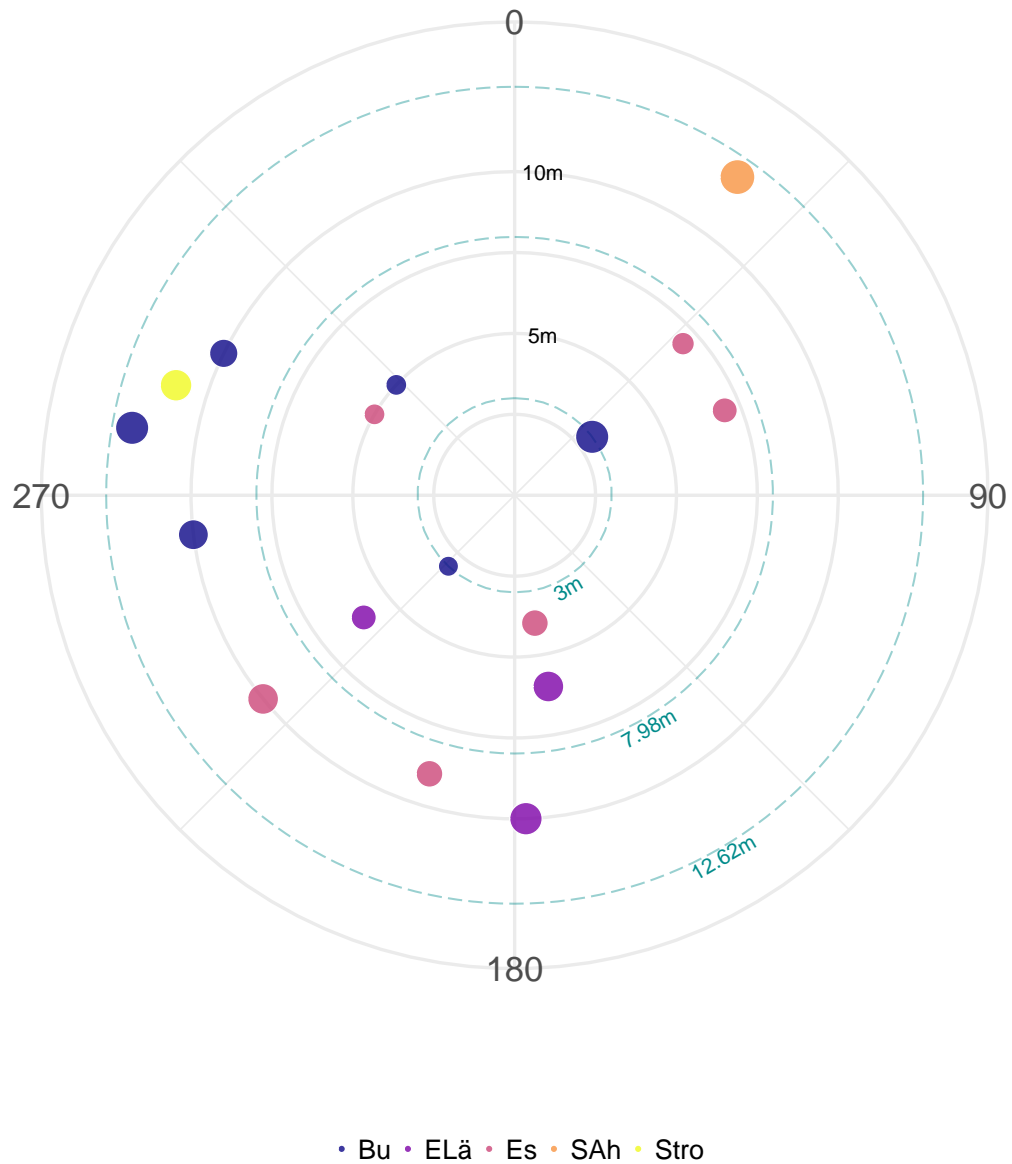


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Larix decidua	7	30	27	16	1
2	Larix decidua	11	89	36	14	1
3	Larix decidua	5	88	38	15	1
4	Larix decidua	12	143	37	17	1
5	Larix decidua	7	144	26	NA	1
6	Larix decidua	6	165	26	16	2
7	Larix decidua	8	174	37	NA	1
8	Fraxinus excelsior	8	185	31	NA	1
9	Fraxinus excelsior	3	NA	31	NA	1
10	Fraxinus excelsior	3	NA	11	NA	1
11	Fraxinus excelsior	3	NA	16	NA	1
12	Larix decidua	9	210	31	17	1
13	Larix decidua	5	226	26	NA	1
14	Larix decidua	8	231	NA	NA	1
15	Larix decidua	12	258	37	NA	1
16	Pinus sylvestris	10	284	37	NA	1
17	Picea abies	5	82	20	NA	1
18	Larix decidua	5	310	30	NA	1
19	Sorbus torminalis	10	334	31	NA	1
20	Larix decidua	5	320	31	18	1
21	Picea abies	2	347	17	NA	1

Plot 7

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566791.2	5712502	18	1	40	40

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

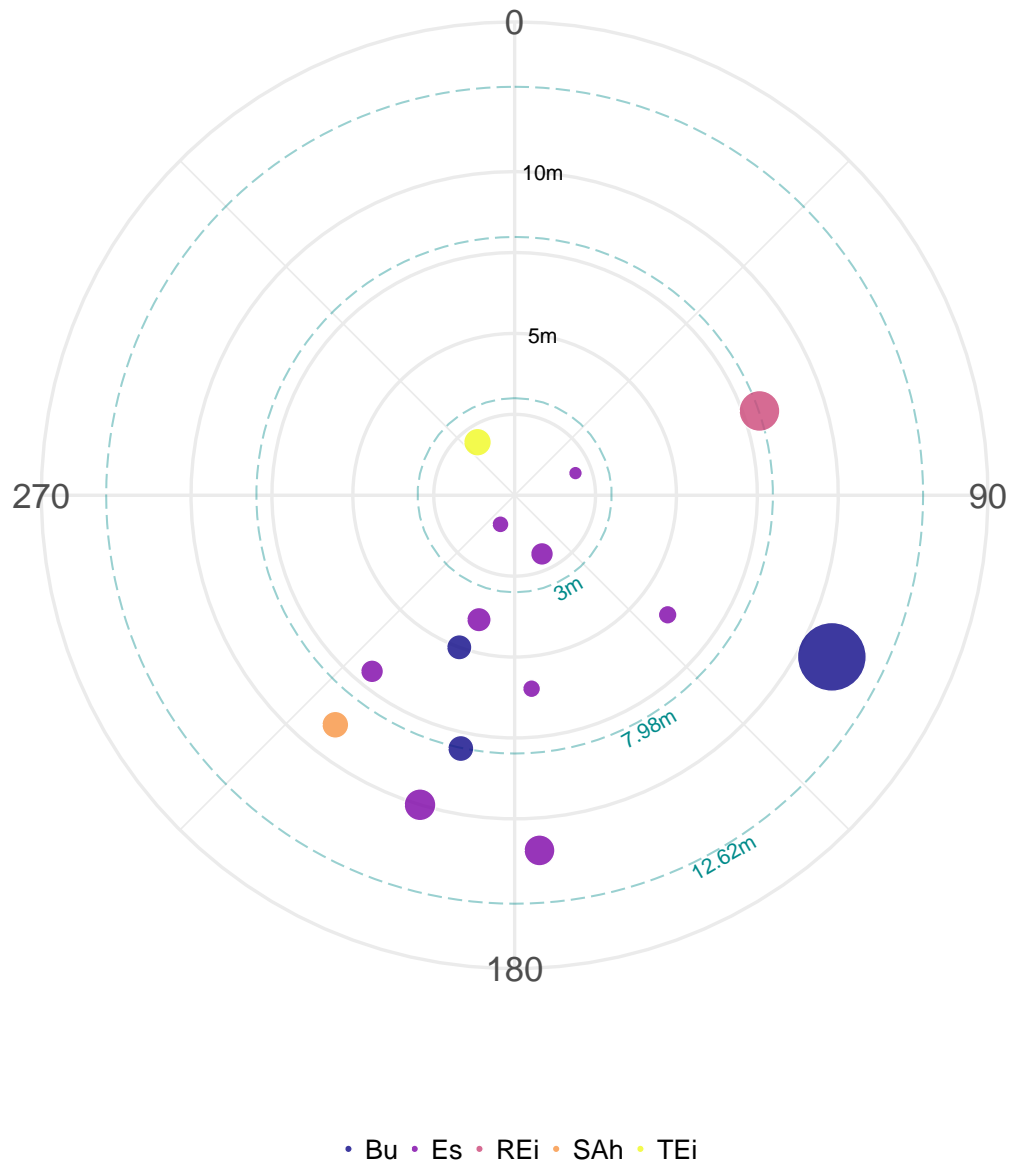


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Acer platanoides	12	35	41	26	1
2	Fraxinus excelsior	7	48	26	22	1
3	Fagus sylvatica	3	53	39	26	1
4	Fraxinus excelsior	7	68	29	NA	1
5	Larix decidua	7	NA	38	24	1
6	Larix decidua	6	170	36	22	1
7	Fraxinus excelsior	4	171	31	NA	1
8	Larix decidua	10	178	38	NA	1
9	Fraxinus excelsior	9	197	31	NA	1
10	Fagus sylvatica	3	223	23	NA	2
11	Larix decidua	6	231	29	18	1
12	Fraxinus excelsior	10	231	36	NA	1
13	Fagus sylvatica	10	263	35	NA	1
14	Fagus sylvatica	12	280	39	NA	1
15	Pinus strobus	11	288	37	NA	1
16	Fagus sylvatica	10	296	33	NA	1
17	Fraxinus excelsior	5	300	24	NA	1
18	Fagus sylvatica	5	313	24	NA	1

Plot 8

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566774.3	5712538	14	2	36	72

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

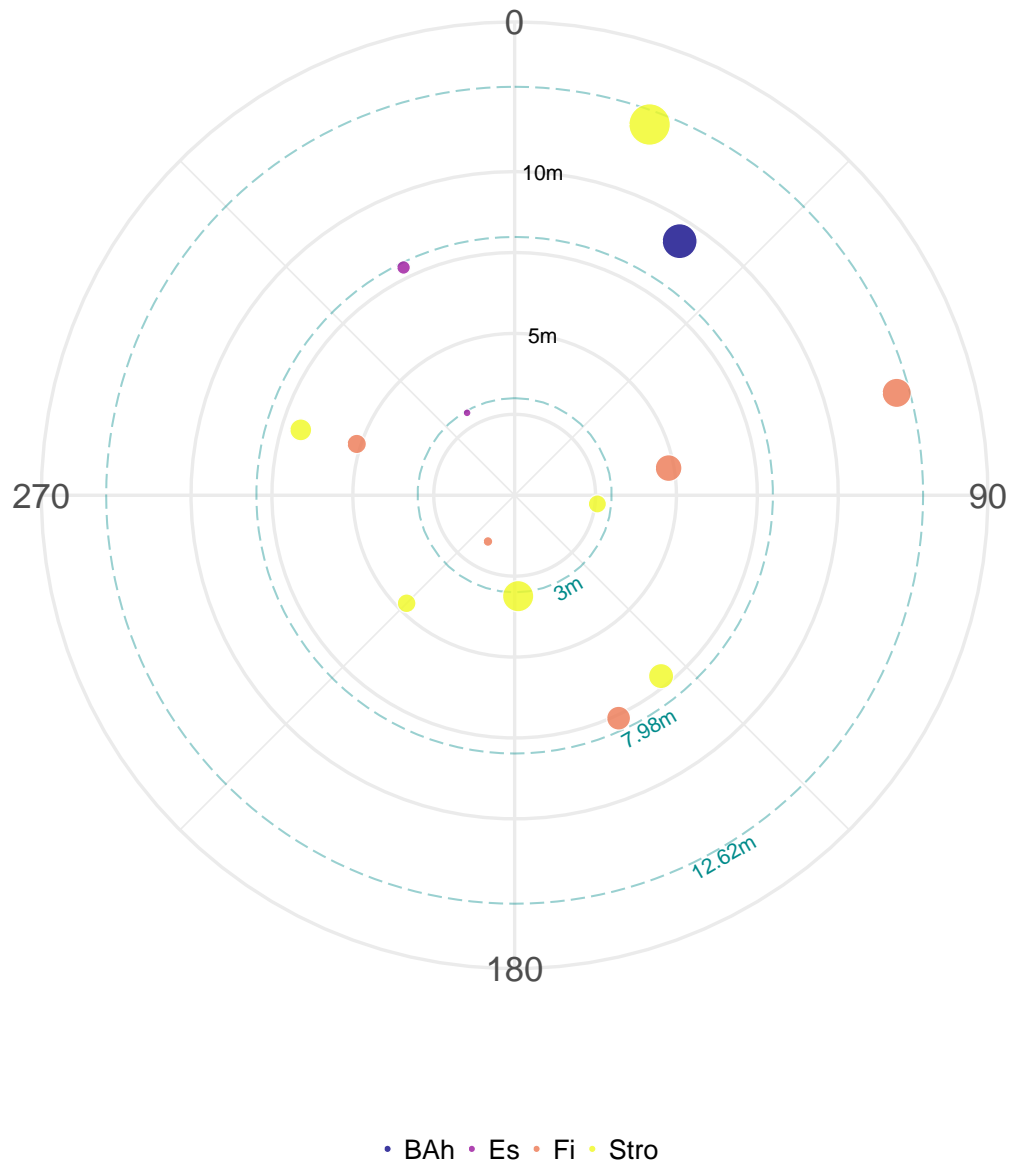


Nummer	Baumart	Distanz (m)	Azimut ($^{\circ}$)	BHD (cm)	HÄuflhe (m)	Schicht
1	Quercus rubra	8	71	48	17	1
2	Fraxinus excelsior	2	70	15	14	1
3	Fagus sylvatica	11	117	82	32	1
4	Fagus sylvatica	6	NA	NA	NA	1
5	Fraxinus excelsior	6	128	21	NA	1
6	Fraxinus excelsior	2	155	26	15	1
7	Fraxinus excelsior	4	196	28	20	1
8	Fagus sylvatica	5	200	29	NA	1
9	Fraxinus excelsior	6	175	20	NA	1
10	Fagus sylvatica	8	192	30	NA	1
11	Fraxinus excelsior	11	176	36	NA	1
12	Fraxinus excelsior	10	197	37	NA	1
13	Acer platanoides	9	218	31	NA	1
14	Fraxinus excelsior	7	219	26	NA	1
15	Fraxinus excelsior	1	206	19	NA	1
16	Quercus petrea	2	325	32	20	1

Plot 9

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566861.3	5712446	13	3.25	9	29.25

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

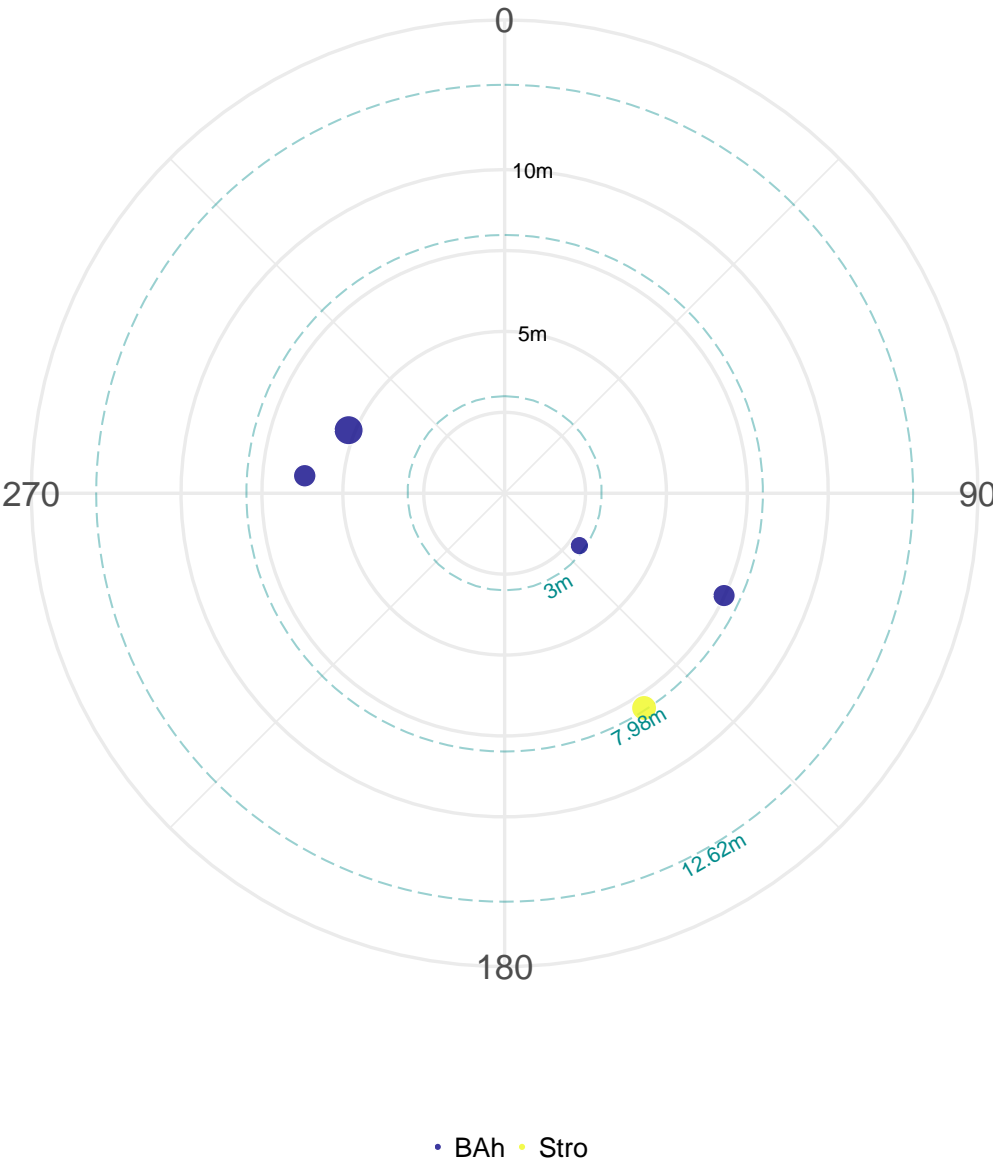


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄhe (m)	Schicht
1	Picea abies	1.65	210	10.3	NA	2
2	Fraxinus excelsior	2.94	330	8.0	NA	2
3	Pinus strobus	7.19	141	29.0	NA	1
4	Picea abies	7.60	155	27.5	17.0	1
5	Pinus strobus	4.72	225	21.2	NA	1
6	Picea abies	5.13	288	22.0	NA	1
7	Pinus strobus	6.91	287	25.1	NA	1
8	Fraxinus excelsior	7.83	334	15.0	11.4	1
9	Pinus strobus	12.19	20	49.0	NA	1
10	Acer pseudoplatanus	9.36	33	41.0	14.2	1
11	Picea abies	12.22	75	34.0	NA	1
12	Picea abies	4.83	80	31.0	NA	1
13	Pinus strobus	2.57	96	20.5	14.7	1
14	Pinus strobus	3.12	178	36.5	NA	1

Plot 10

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m²/ha)
566844.4	5712482	22	2	20	40

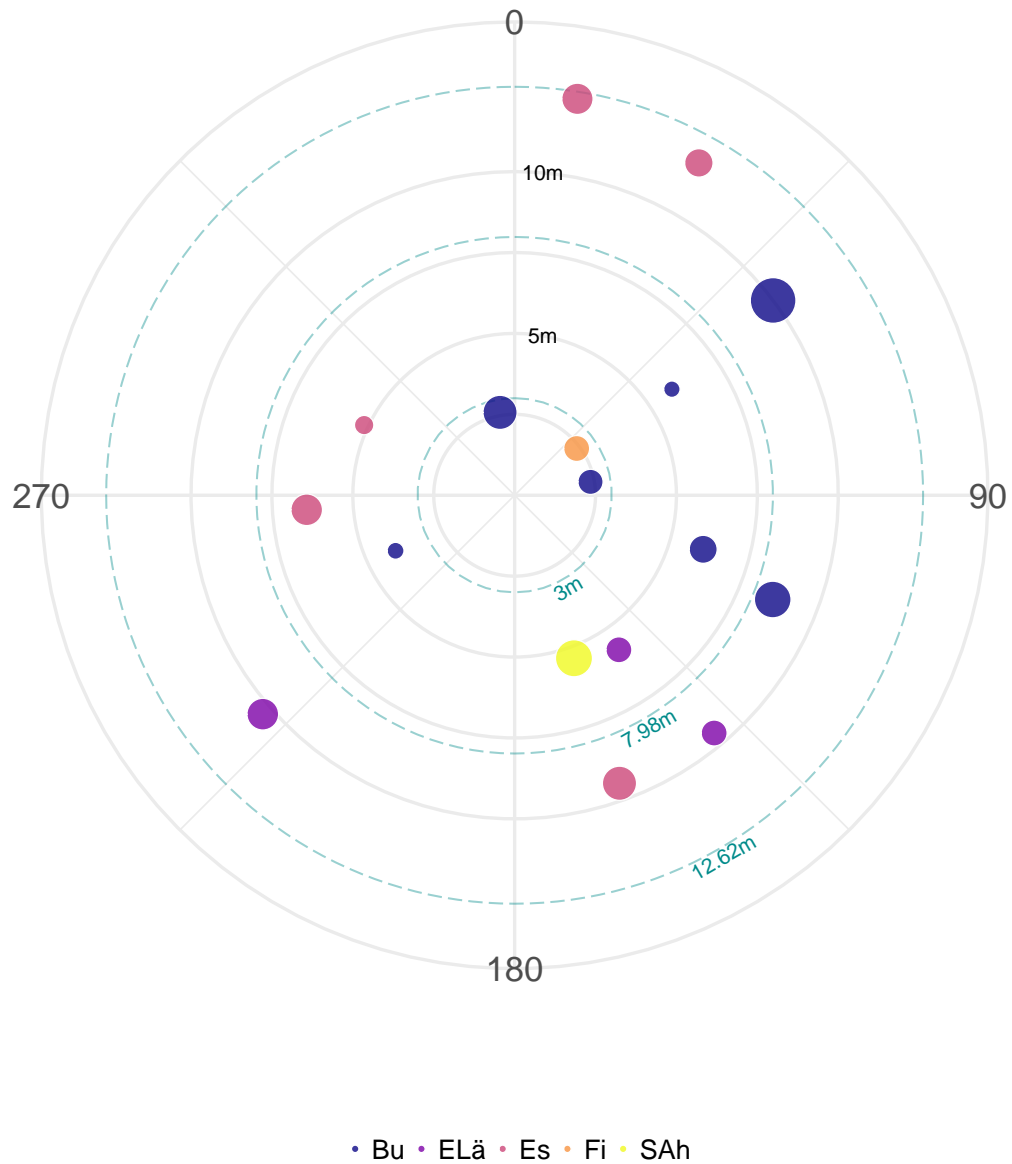
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Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄhe (m)	Schicht
1	Acer pseudoplatanus	7.48	115	25.7	NA	1
2	Acer pseudoplatanus	2.82	125	21.0	NA	1
3	Acer pseudoplatanus	3.17	NA	26.5	NA	1
4	Pinus strobus	7.91	147	29.0	NA	1
5	Acer pseudoplatanus	5.89	NA	24.0	13.5	1
6	Acer pseudoplatanus	6.20	275	26.0	NA	2
7	Acer pseudoplatanus	5.20	292	34.0	NA	1

Plot 11

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566827.5	5712518	24	2	27	54
Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)					

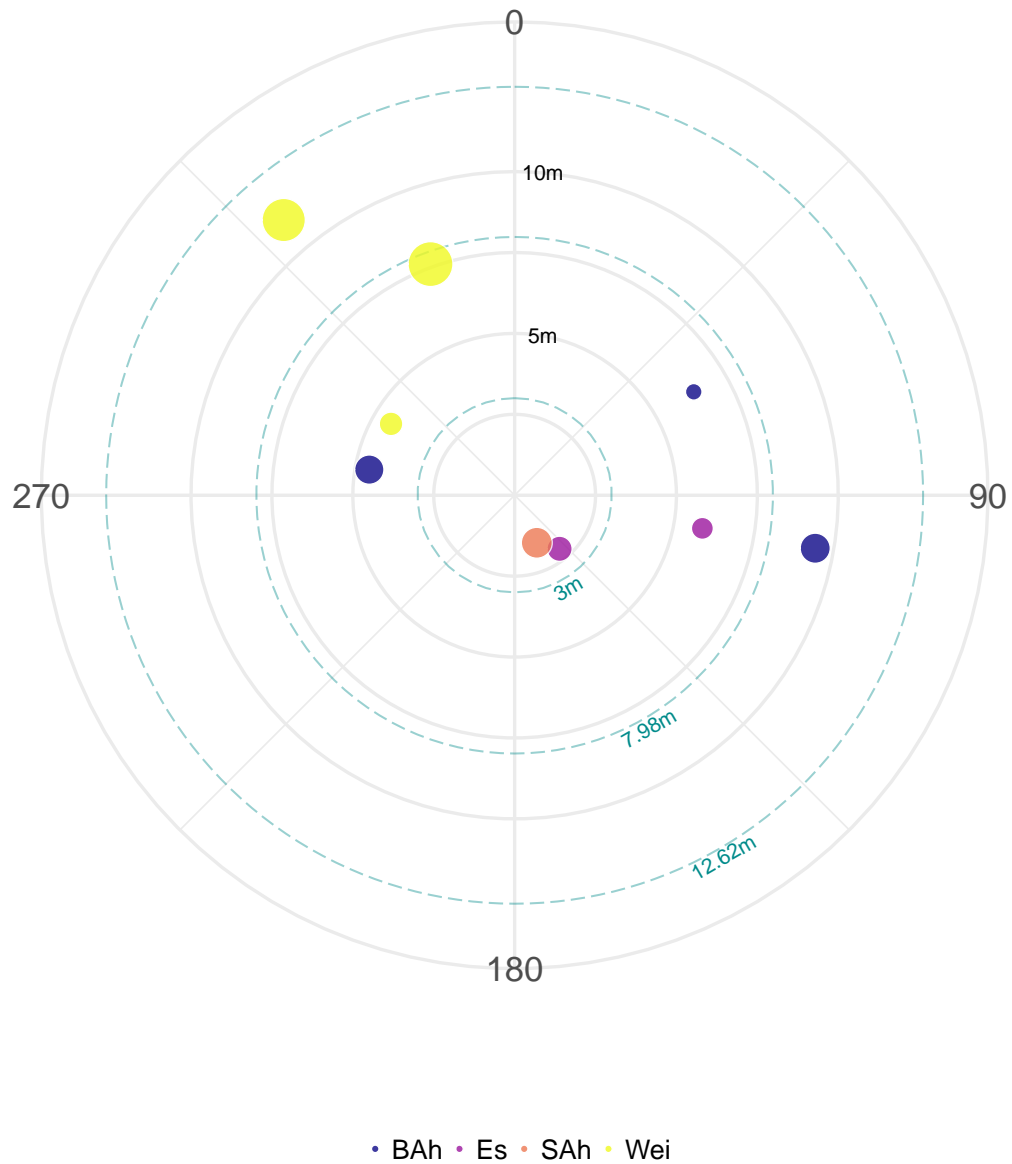


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Fraxinus excelsior	12.40	9	36.5	22.2	1
2	Fraxinus excelsior	11.74	29	33.0	NA	1
3	Picea abies	2.40	53	30.0	19.2	2
4	Fagus sylvatica	10.00	53	54.0	NA	1
5	Fagus sylvatica	5.86	56	18.4	17.8	1
6	Fagus sylvatica	2.38	80	29.0	20.6	3
7	Fagus sylvatica	6.06	106	32.5	NA	2
8	Fagus sylvatica	8.60	112	43.0	20.8	2
9	Larix decidua	9.59	140	30.0	NA	1
10	Larix decidua	5.76	146	30.0	NA	3
11	Acer platanoides	5.36	160	43.5	19.4	2
12	Larix decidua	10.31	229	37.0	NA	3
13	Fagus sylvatica	4.06	245	19.0	NA	2
14	Fraxinus excelsior	9.47	160	40.0	NA	1
15	Fraxinus excelsior	6.44	266	36.9	NA	3
16	Fagus sylvatica	2.67	277	NA	NA	2
17	Fraxinus excelsior	5.13	295	22.0	NA	1
18	Fagus sylvatica	2.60	350	40.0	NA	1

Plot 12

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566810.5	5712555	8	2	21	42

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

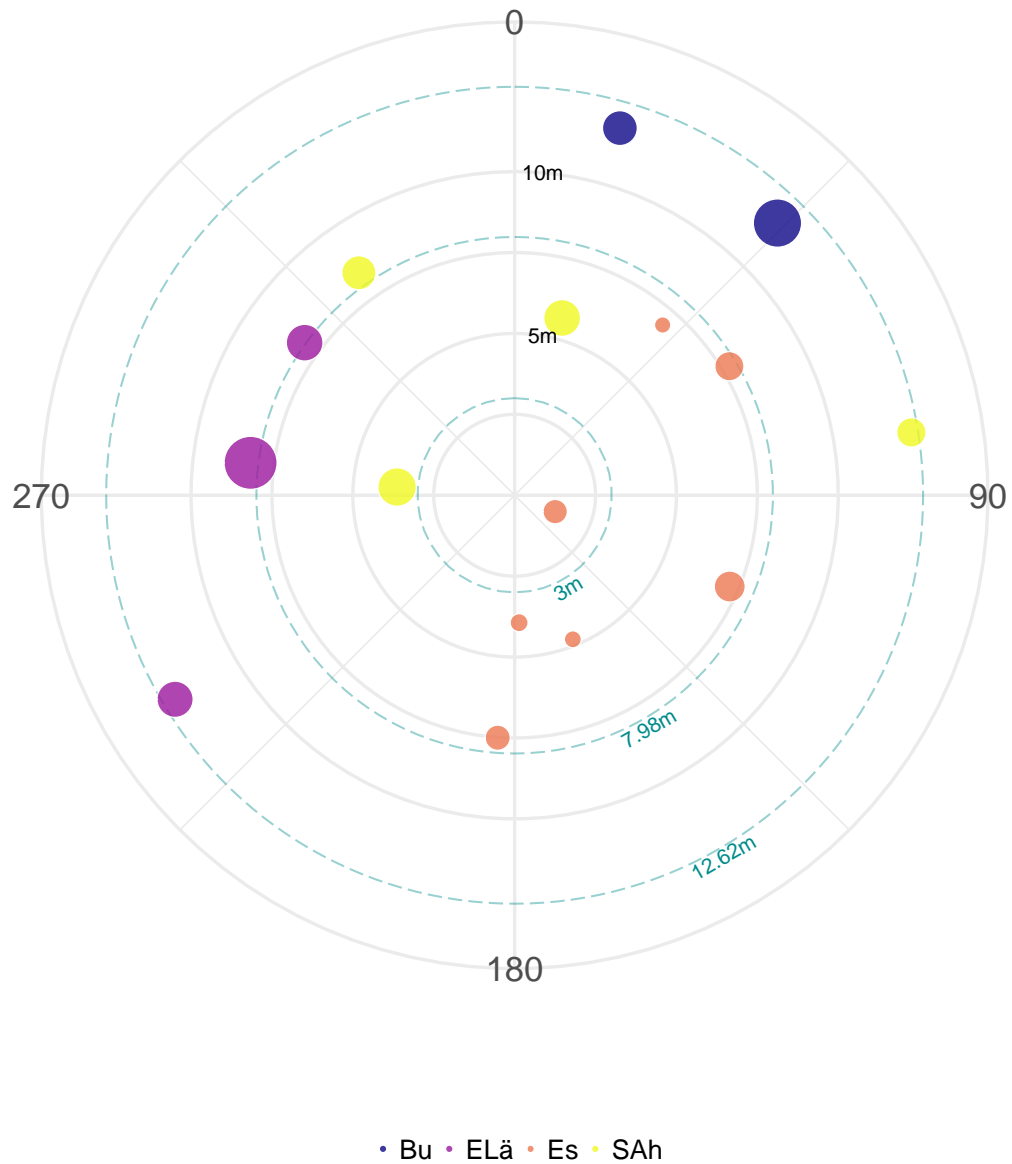


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Acer pseudoplatanus	10.36	30	NA	21.00	1
2	Acer pseudoplatanus	6.39	60	18.5	16.00	1
3	Acer pseudoplatanus	9.43	100	35.0	24.00	1
4	Fraxinus excelsior	5.89	100	25.0	18.12	1
5	Fraxinus excelsior	2.16	140	29.0	19.40	3
6	Acer platanoides	2.85	NA	22.5	NA	1
7	Acer platanoides	1.62	155	36.0	NA	1
8	Acer pseudoplatanus	4.56	280	34.0	NA	1
9	Salix sp.	4.41	300	27.0	NA	2
10	Salix sp.	11.10	320	51.0	NA	1
11	Salix sp.	7.60	340	53.0	16.00	1

Plot 13

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566880.6	5712499	19.8	2	15.5	31

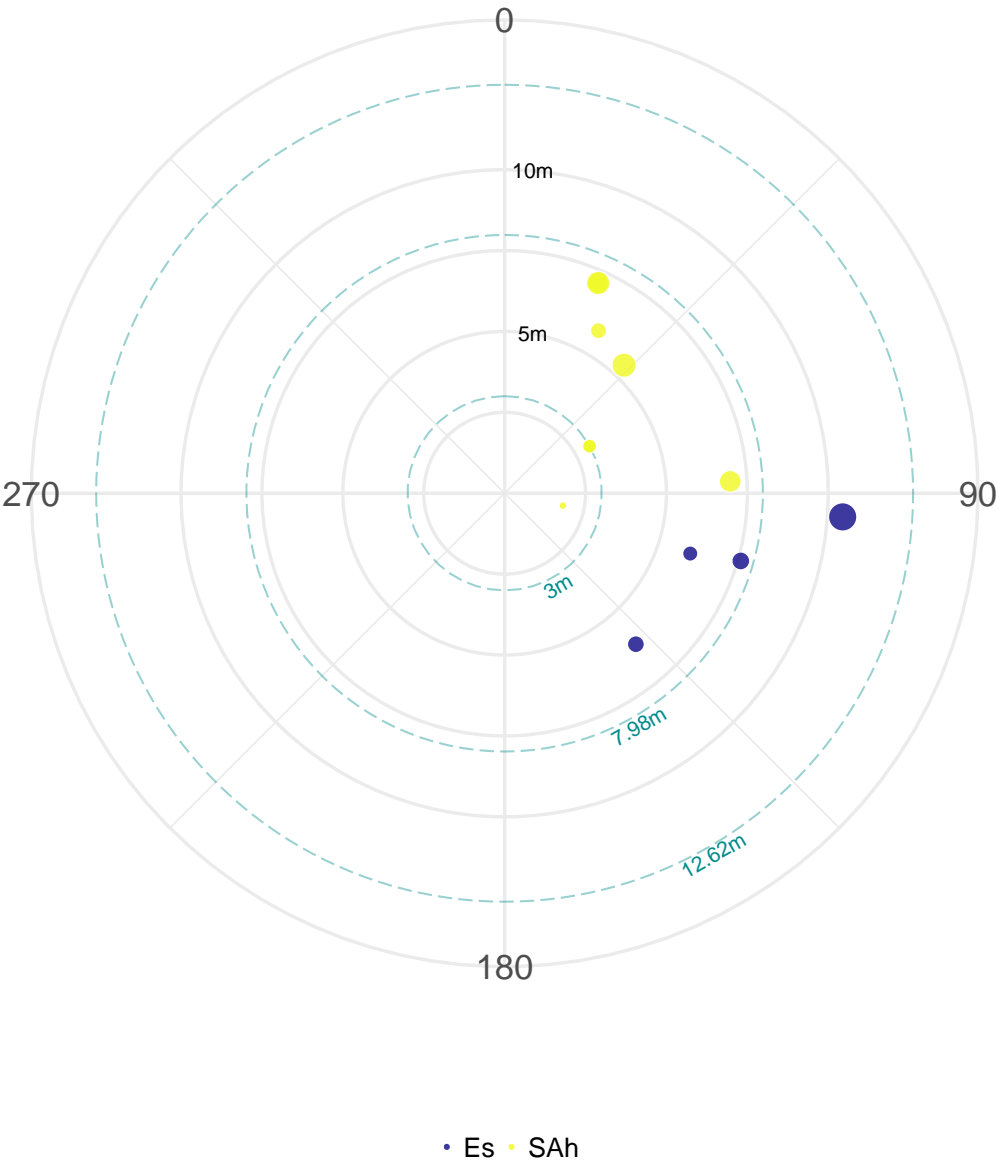
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Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Acer platanoides	5.67	15	43.2	27.5	1
2	Fagus sylvatica	11.80	16	40.8	28.0	1
3	Fraxinus excelsior	6.97	41	18.3	NA	1
4	Fagus sylvatica	11.69	44	57.2	NA	1
5	Fraxinus excelsior	7.74	59	33.9	NA	1
6	Acer platanoides	12.41	81	34.1	20.6	2
7	Fraxinus excelsior	1.35	112	28.1	NA	1
8	Fraxinus excelsior	7.22	113	36.1	24.2	1
9	Fraxinus excelsior	4.80	158	19.1	NA	1
10	Fraxinus excelsior	3.94	178	20.4	NA	1
11	Fraxinus excelsior	7.51	184	29.0	NA	1
12	Larix decidua	12.24	239	42.5	NA	1
14	Acer platanoides	3.64	274	45.3	25.1	1
15	Larix decidua	8.22	277	63.0	25.9	1
16	Larix decidua	8.02	306	43.1	NA	1
17	Acer platanoides	8.39	325	39.9	NA	1

Plot 14

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m²/ha)
566916.9	5712516	16.1	4	12	48
Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)					

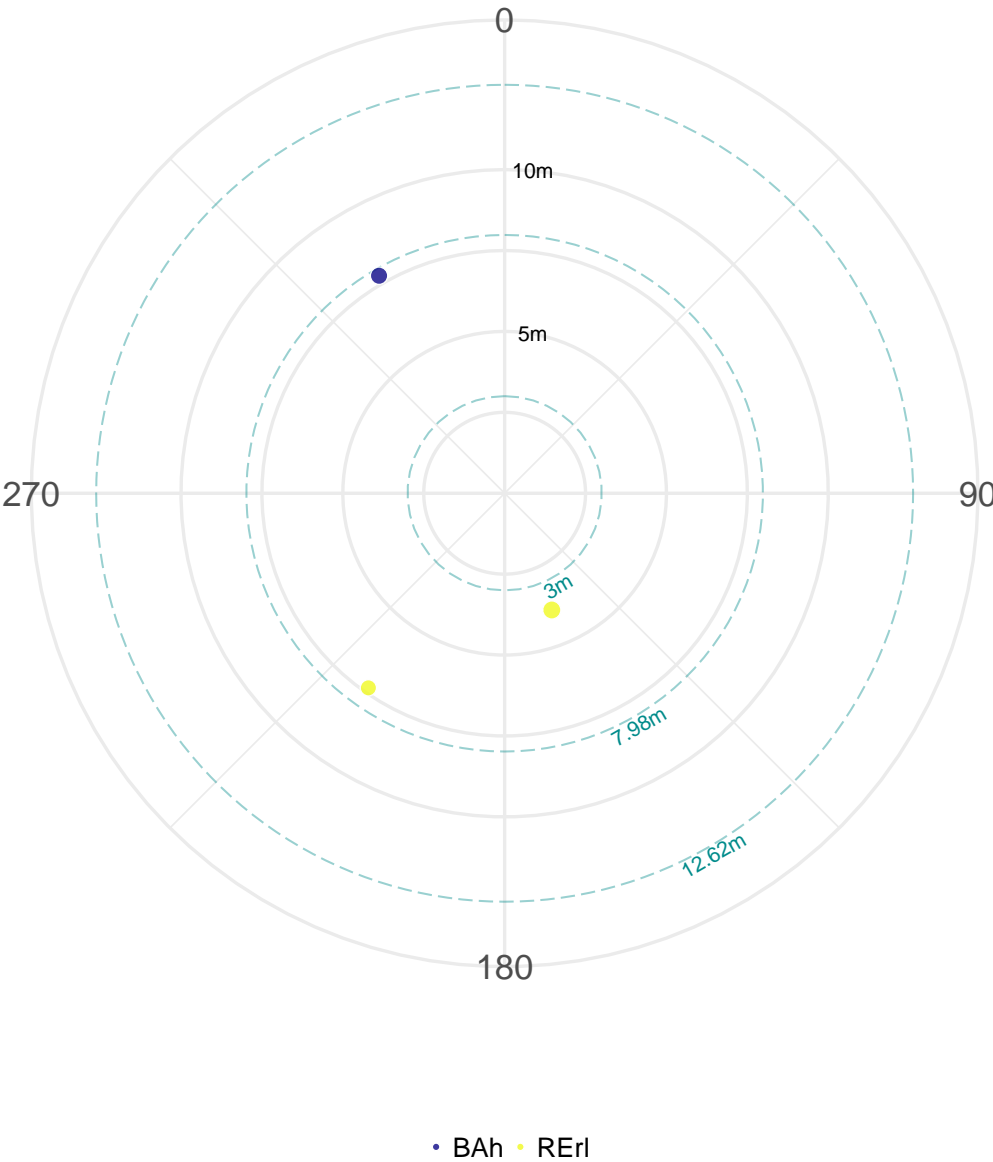


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Acer platanoides	7.11	24	23.5	16.2	1
2	Acer platanoides	7.11	24	27.0	19.2	1
3	Acer platanoides	5.80	30	18.0	15.4	1
4	Acer platanoides	5.41	43	28.0	19.2	1
5	Acer platanoides	3.00	61	15.0	NA	1
6	Acer platanoides	3.00	61	15.5	13.6	1
7	Acer platanoides	6.98	87	25.0	NA	1
8	Fraxinus excelsior	10.47	94	33.0	NA	1
9	Acer platanoides	1.84	102	8.0	6.8	2
10	Fraxinus excelsior	7.59	106	20.3	17.4	1
11	Fraxinus excelsior	6.03	108	17.0	NA	1
12	Fraxinus excelsior	6.18	139	19.0	NA	1

Plot 15

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m²/ha)
566953.1	5712533	3.5	1	9	9

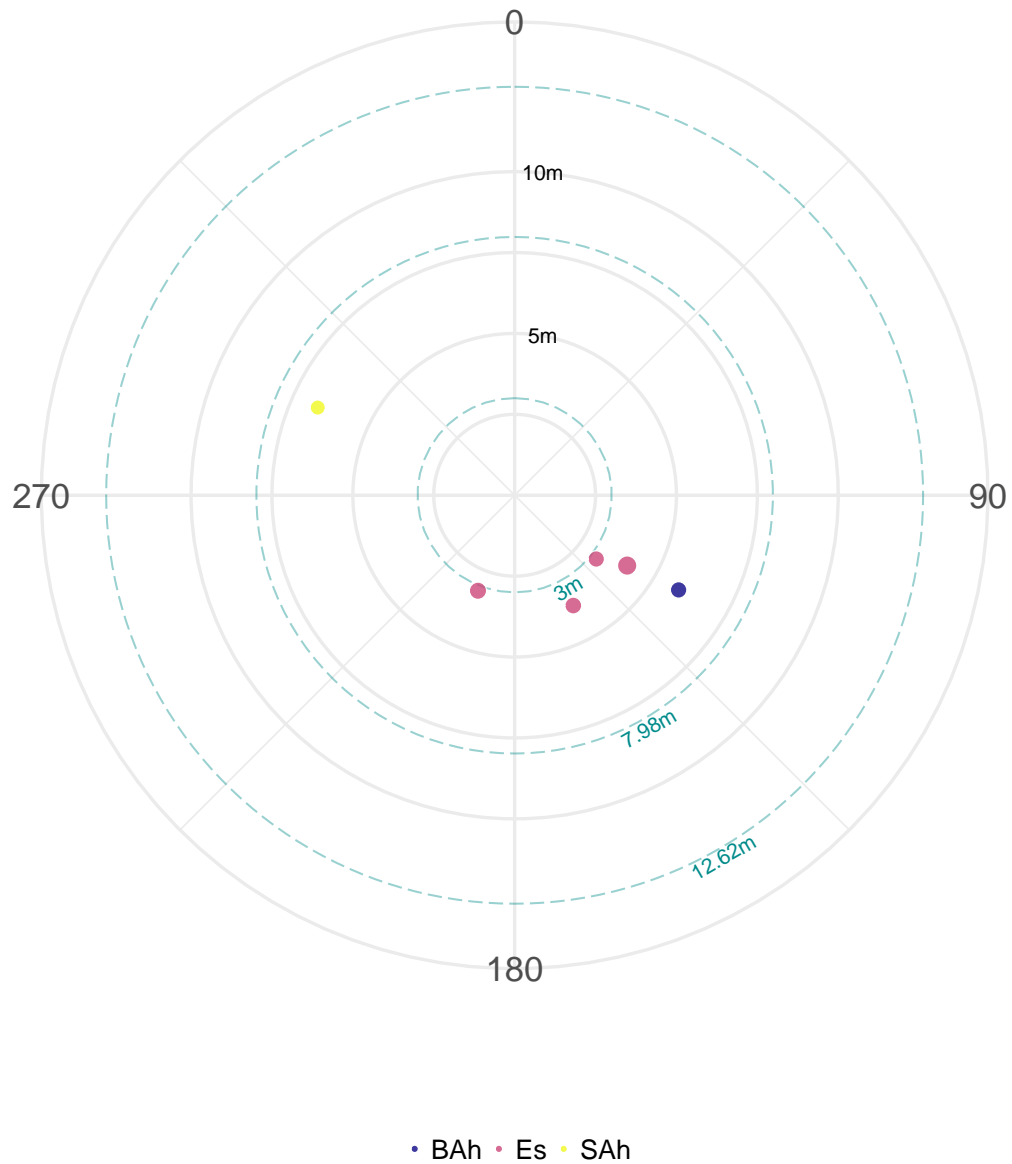
Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)



Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄhe (m)	Schicht
1	Alnus glutinosa	3.89	158	20.5	15.0	1
2	Alnus glutinosa	7.34	215	18.2	15.9	1
3	Acer pseudoplatanus	7.76	330	19.5	NA	1

Plot 16

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566989.4	5712550	0	1.93	7	13.51
Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)					

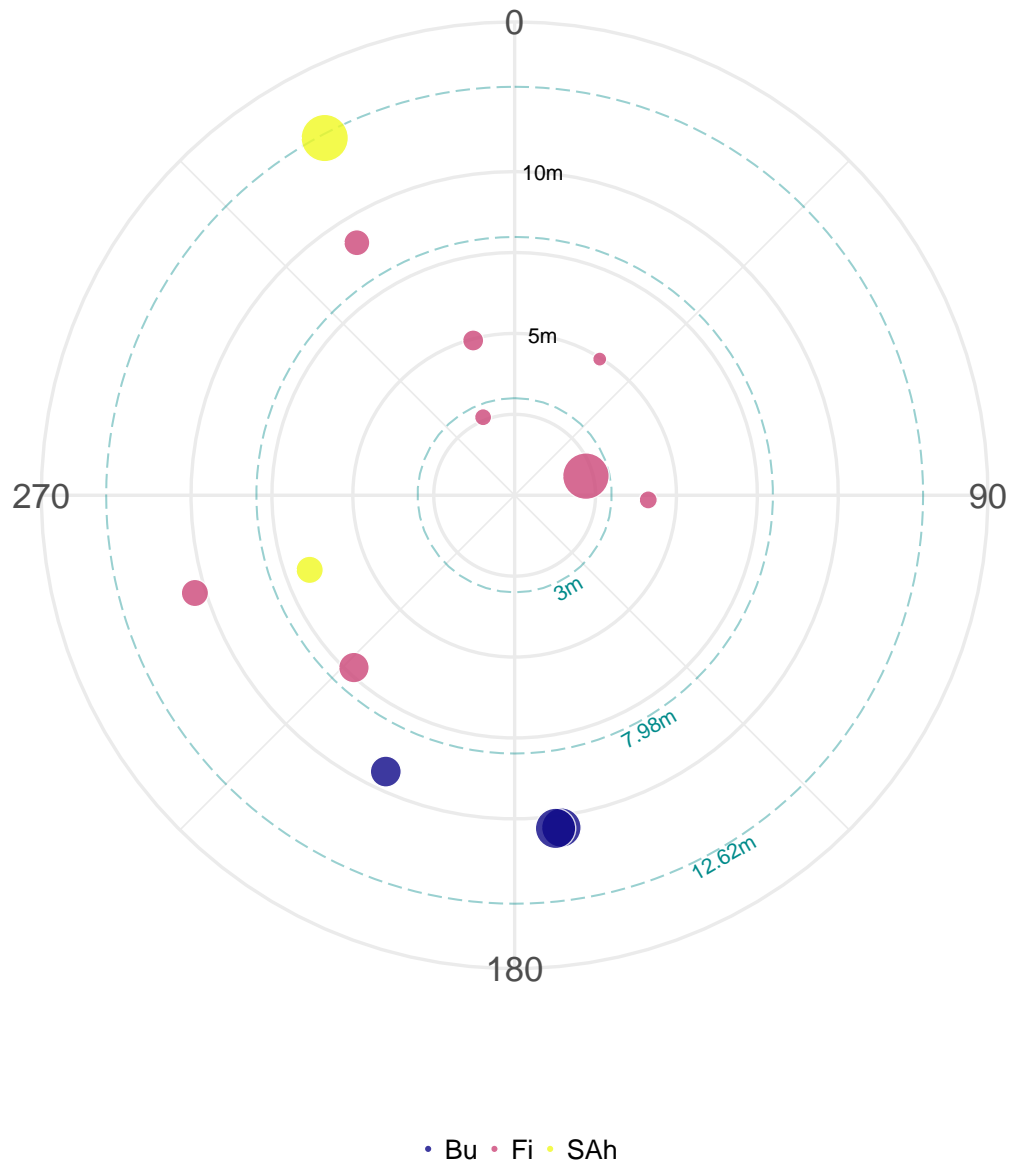


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflhe (m)	Schicht
1	Acer pseudoplatanus	5.85	120	18.5	12.6	1
2	Fraxinus excelsior	4.10	122	22.0	14.6	1
3	Fraxinus excelsior	3.20	128	18.5	12.5	1
4	Fraxinus excelsior	3.86	152	19.0	NA	1
5	Fraxinus excelsior	3.16	201	19.5	11.9	1
6	Acer platanoides	6.66	294	17.0	11.6	1

Plot 17

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566863.7	5712535	20.4	2	30	60

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)

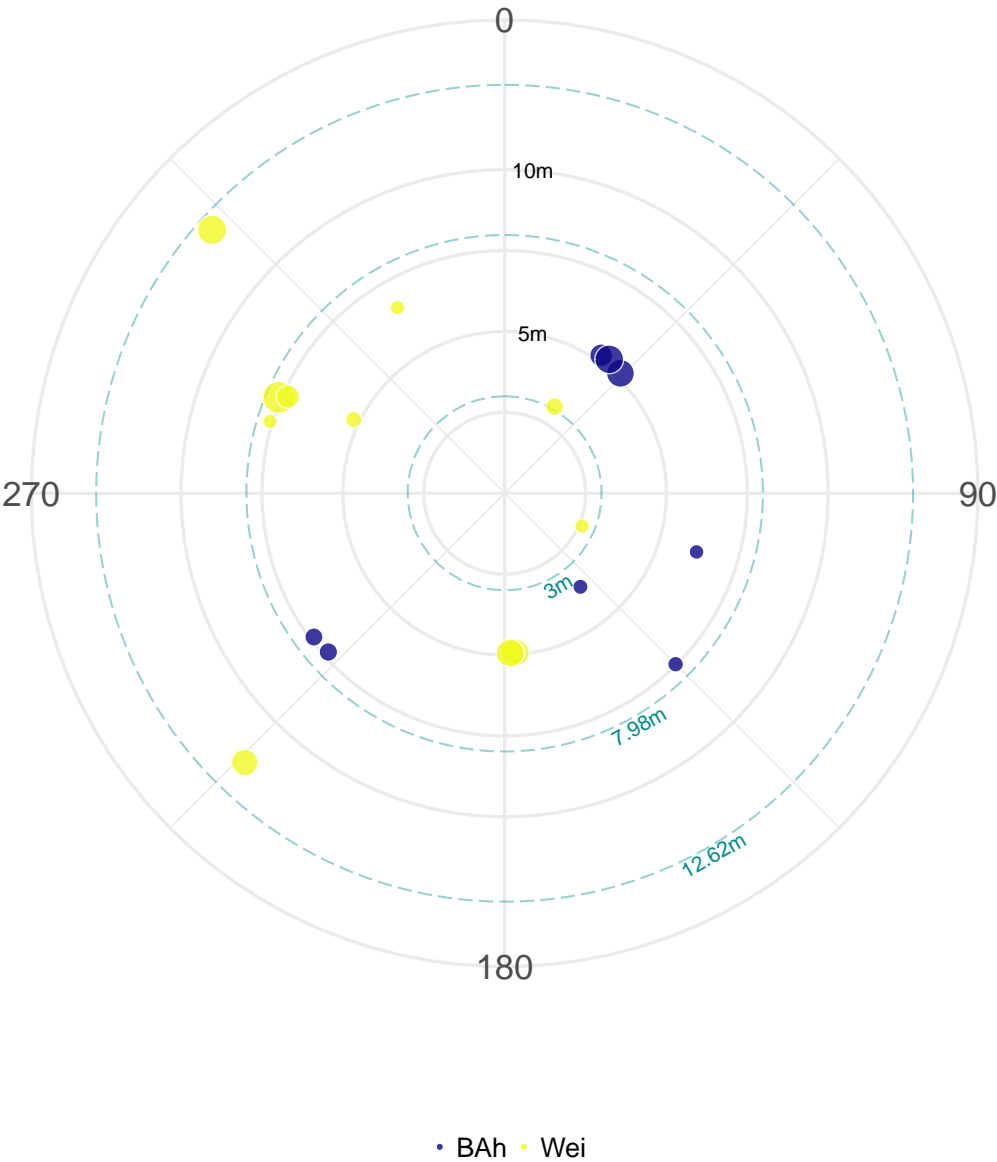


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Picea abies	4.96	32	15.50	NA	1
2	Picea abies	2.28	75	55.00	32.6	1
3	Picea abies	4.13	92	20.40	15.9	1
4	Fagus sylvatica	10.37	172	46.50	NA	1
5	Fagus sylvatica	10.37	173	47.50	NA	1
6	Fagus sylvatica	9.42	205	36.00	25.9	1
7	Picea abies	7.28	223	35.50	NA	1
8	Picea abies	10.33	253	31.50	NA	1
9	Acer platanoides	6.74	250	31.60	24.3	1
10	Picea abies	9.20	328	30.00	NA	1
11	Acer platanoides	12.50	332	56.00	NA	1
12	Picea abies	2.60	338	19.12	23.9	1
13	Picea abies	4.95	345	24.00	NA	1

Plot 18

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m²/ha)
566846.8	5712572	10.5	2	20	40

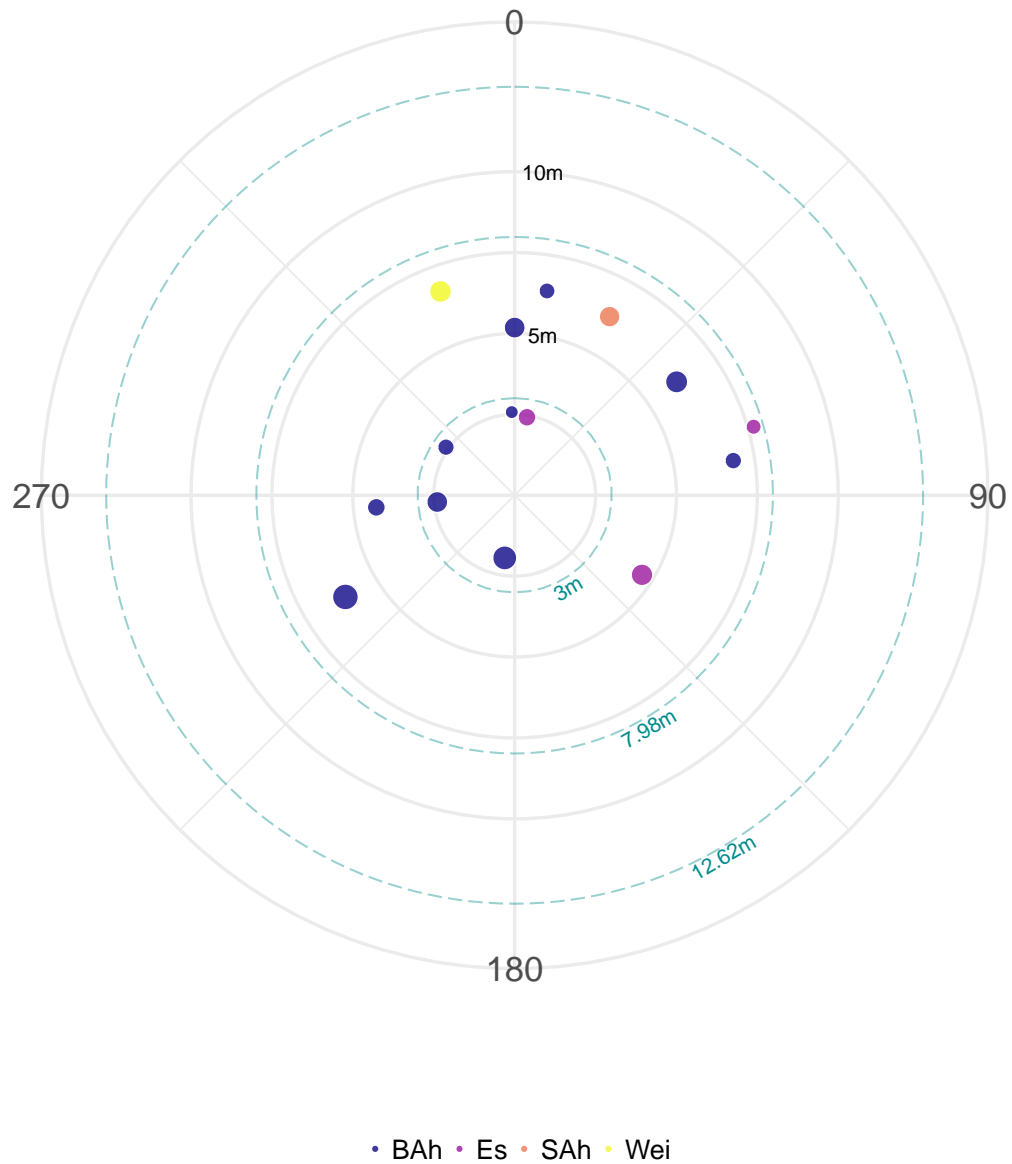
Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)



Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflöhe (m)	Schicht
1	Salix sp.	3.09	30	20.05	NA	2
2	Acer pseudoplatanus	5.20	35	26.20	NA	1
3	Acer pseudoplatanus	5.15	44	32.20	NA	1
4	Acer pseudoplatanus	5.25	38	33.30	NA	1
5	Salix sp.	2.60	113	16.13	NA	2
6	Acer pseudoplatanus	6.20	107	16.40	NA	2
7	Acer pseudoplatanus	7.47	135	17.55	NA	2
8	Acer pseudoplatanus	3.72	141	17.00	NA	2
9	Salix sp.	4.94	176	31.00	NA	2
10	Salix sp.	4.94	177	27.00	NA	2
11	Salix sp.	4.94	178	32.50	NA	2
12	Salix sp.	11.56	224	30.50	18.8	1
13	Acer pseudoplatanus	7.33	228	21.00	NA	1
14	Acer pseudoplatanus	7.38	233	20.50	NA	1
15	Salix sp.	7.58	287	16.00	NA	1
16	Salix sp.	7.58	293	37.50	23.7	1
17	Salix sp.	7.33	294	26.50	NA	1
18	Salix sp.	5.19	296	18.00	NA	2
19	Salix sp.	12.16	312	34.00	NA	1
20	Salix sp.	6.62	330	16.00	19.0	1

Plot 19

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566899.9	5712552	13.7	4	9	36
Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)					

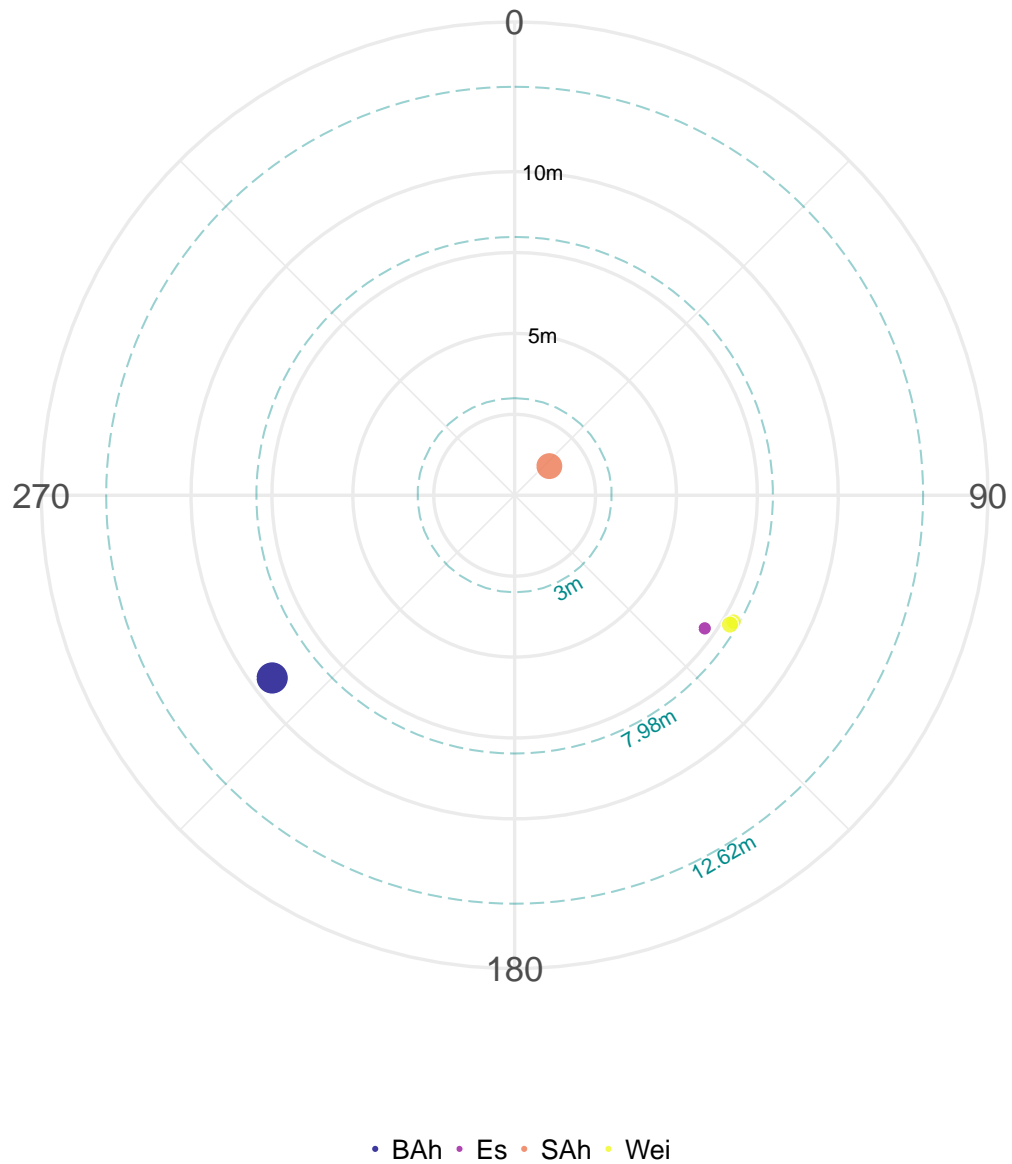


Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Acer pseudoplatanus	5.18	0	23.9	23.6	1
2	Acer pseudoplatanus	6.39	9	18.0	22.9	1
3	Fraxinus excelsior	2.44	9	20.1	NA	1
4	Acer platanoides	6.25	28	23.5	23.6	1
5	Acer pseudoplatanus	6.11	55	25.3	21.8	1
6	Fraxinus excelsior	7.68	74	17.0	NA	1
7	Acer pseudoplatanus	6.84	81	18.7	NA	1
8	Fraxinus excelsior	4.64	122	24.6	20.1	1
9	Acer pseudoplatanus	1.96	189	27.6	NA	1
10	Acer pseudoplatanus	6.10	239	29.7	26.3	1
11	Acer pseudoplatanus	4.29	265	20.1	NA	1
12	Acer pseudoplatanus	2.40	265	23.8	NA	1
13	Acer pseudoplatanus	2.59	305	18.5	NA	1
14	Salix sp.	6.70	340	25.1	17.6	1
15	Acer pseudoplatanus	2.57	358	14.5	NA	2

Plot 20

Koordinate X	Koordinate Y	Hangneigung (°)	Zaehlfaktor	Baeume	Grundflaeche (m ² /ha)
566936.2	5712569	9.3	4	3	12

Koordinatenreferenzsystem: EPSG:25832 (ETRS89 / UTM zone 32N)



Nummer	Baumart	Distanz (m)	Azimut ($\hat{\text{A}}^\circ$)	BHD (cm)	HÄuflche (m)	Schicht
1	Acer platanoides	1.40	50	31.5	17.2	3
2	Salix sp.	7.81	120	17.6	14.1	3
3	Salix sp.	7.76	121	19.4	14.1	1
4	Fraxinus excelsior	7.17	125	15.0	16.4	3
5	Acer pseudoplatanus	9.38	233	38.0	18.7	3