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Anhang A: Variablenliste

FELD		Bedeutung	Ursprung
1	PTS_ID	Probekreisbezeichnung (Zusammenfügen von FRT_SERIE_PARCELLE_PTSNUM)	GIS
2	STAT_BDA	Standort (potenzielle natürliche Vegetation)	GIS
3	REC_ITI	Pflanzungskonzept (Subventionsbedingt)	GIS
4	plantation	Plantage: 1 =ja, 0 = nein	Berechnet
5	INT_DEG	Sturmschaeden 2000 : sturmbedingter abgetragener Schirmanteil (in Zehnteln)	GIS
6	PEUPRESTA_	Entwicklungsstadium des Vorbestands: 1 = Sämlinge (H < 1 m), 2 = Jungwüchse (H < 3 m), 3 = Jungwüchse (H > 3 m und BHD < 7,5 cm), 4 = Stangenholz (BHD 12,5 bis 22,5 cm), 5 = Stangenholz (BHD 22,5 bis 27,5 cm) ; 6 = Baumholz (BHD 27,5 bis 42,5 cm), 7 = Baumholz (BHD 42,5 bis 57,5 cm), 8 = Altholz (BHD > 57,5 cm)	GIS
7	PEUPREES1_	Hauptbaumart des Vorbestands	GIS
8	PEUPRECLA_	Forsteinrichtungsklassifizierung	GIS
9	PEUDOMCOU_	Schirm des Hauptbestands der Vorbestockungsreste (1/10 : 0 à 10)	GIS
10	PEUDOMREP_	Mischungsform des Hauptbestands der Vorbestockungsreste (1 = homogene einzelbaumweise Mischung, 2 = heterogene einzelbaumweise Mischung, 3 = homogene horstweise Mischung, 4 = heterogene horstweise Mischung)	GIS
11	PEUDOMSTA_	Entwicklungsstadium des Hauptbestandes der Vorbestockungsreste : 1 = Sämlinge (H < 1 m), 2 = Jungwüchse (H < 3 m), 3 = Jungwüchse (H > 3 m und BHD < 7,5 cm), 4 = Stangenholz (BHD 12,5 bis 22,5 cm), 5 = Stangenholz (BHD 22,5 bis 27,5 cm) ; 6 = Baumholz (BHD 27,5 bis 42,5 cm), 7 = Baumholz (BHD 42,5 à 57,5 cm), 8 = Altholz (BHD > 57,5 cm)	GIS
12	PEUDOMES1_	Baumart n° 1 des Hauptbestands der Vorbestockungsreste	GIS
13	PEUDOMES2_	Baumart n° 2 des Hauptbestands der Vorbestockungsreste	GIS
14	PEUDOMES3_	Baumart n° 3 des Hauptbestands der Vorbestockungsreste	GIS
15	PEUSRECOU_	Schirm des Unterbestands der Vorbestockungsreste (0 à 10)	GIS
16	PEUSRESTA_	Entwicklungsstadium des Unterbestands der Vorbestockungsreste : 1 = Sämlinge (H < 1 m), 2 = Jungwüchse (H < 3 m), 3 = Jungwüchse (H > 3 m und BHD < 7,5 cm), 4 = Stangenholz (BHD 12,5 bis 22,5 cm), 5 = Stangenholz (BHD 22,5 bis 27,5 cm) ; 6 = Baumholz (BHD 27,5 bis 42,5 cm), 7 = Baumholz (BHD 42,5 à 57,5 cm), 8 = Altholz (BHD > 57,5 cm)	GIS
17	PEUSREES1_	Baumart n° 1 des Unterbestands der Vorbestockungsreste	GIS
18	PEUSREES2_	Baumart n° 2 des Unterbestands der Vorbestockungsreste	GIS
19	PEUSREES3_	Baumart n° 3 des Unterbestands der Vorbestockungsreste	GIS

Anhang A: Fortsetzung

	FELD	Bedeutung	Ursprung
20	SOLHUMTYP_	Humustyp (MMO = Rohhumus, MUM = Moder, MUL = Mull)	GIS
21	REG_IFN	Naturraum	GIS
22	LISI_DIST	Abstand zwischen Probekreis und nächstem Waldrand (0, 1: 0-25 m, 2: 25-50 m, 3: 50-75 m, 4: 75-100 m, 5: 100-150 m, 6 = ≥150m)	GIS
25	PLACETTE	Probekreisnummer	Aufnahmen
26	DATE	Datum	Aufnahmen
27	REDACTEUR	Name	Aufnahmen
28	AG	Forstamt	Aufnahmen
29	FRT_	Waldort	Aufnahmen
30	SERIE_	Forsteinrichtungsflächeneinheit	Aufnahmen
31	PARCELLE_	Abteilungsnummer	Aufnahmen
32	TRIAGE_	Revier	Aufnahmen
33	C1V_ZRECTO	Bedeckung durch die Bodenvegetation (%)	Aufnahmen
34	recveg	C1V_ZRECTO in 25%-Stufen: 0 wenn keine Art, 1: 0<Z≤25%, 2: 25<Z≤50%, 3: 50<Z≤75%, 4: 75<Z≤100%	Berechnet
35	C1V_ZSOLNU	Ohne Bedeckung durch die Bodenvegetation (%)	Aufnahmen
36	recnu	C1V_ZSOLNU in 25%-Stufen: 0, 1: 0<Z≤25%, 2: 25<Z≤50%, 3: 50<Z≤75%, 4: 75<Z≤100%	Berechnet
37	C1V_Z_SOM	C1V_ZRECTO + C1V_ZSOLNU (%)	Berechnet
38	C1VEG_1	Art n°1 der Bodenvegetation	Aufnahmen
39	C1VEG_Z_1	Bedeckungsgrad der Art n°1 (% der Bedeckung durch die Bodenvegetation)	Aufnahmen
40	recveg1	C1VEG_Z_1 in 25%-Stufen: 999 wenn keine Art, 1 0<Z≤25%, 2: 25<Z≤50%, 3: 50<Z≤75%, 4: 75<Z≤100%	Berechnet
41	C1VEG_2	idem für Art n° 2	
42	C1VEG_Z_2		
43	recveg2		
44	C1VEG_3	idem für Art n° 3	
45	C1VEG_Z_3		
46	recveg3		
47	C1VEG_4	idem für Art n° 4	
48	C1VEG_Z_4		
49	recveg4		

Anhang A: Fortsetzung

FELD		Bedeutung	Ursprung
50	C1VEG_5	idem für Art n° 5	
51	C1VEG_Z_5		
52	recveg5		
53	C1VEG_6	idem für Art n°6	
54	C1VEG_Z_6		
55	recveg6		
56	C1VEG_7	idem für Art n° 7	
57	C1VEG_Z_7		
58	recveg7		
59	C1VEG_8	idem für Art n° 8	
60	C1VEG_Z_8		
61	recveg8		
62	C1VEG_9	idem für Art n°9	
63	C1VEG_Z_9		
64	recveg9		
65	C1VEG_10	idem für Art n° 10	
66	C1VEG_Z_10		
67	recveg10		
68	C2P_ESS1	Baumart n°1 der Restbestockung	Aufnahmen
69	C2P_Z_ESS1	Schirm der Baumart n°1 der Restbestockung (%)	Aufnahmen
70	C2P_ESS1SE	An- bzw. Abwesenheit von Samenbäumen der Baumart n°1 der Restbestockung (999 = keine Info, 1 = ja, 0 = nein)	Aufnahmen
71	C2P_ESS2	idem für Baumart n° 2	
72	C2P_Z_ESS2		
73	C2P_ESS2SE		
74	C2P_ESS3	idem für Baumart n°3	
75	C2P_Z_ESS3		
76	C2P_ESS3SE		
77	C2P_ESS4	idem für Baumart n°4	
78	C2P_Z_ESS4		
79	C2P_ESS4SE		

Anhang A: Fortsetzung

FELD		Bedeutung	Ursprung
80	C2P_ESS5	idem für Baumart n°5	
81	C2P_Z_ESS5		
82	C2P_ESS5SE		
83	C2Q_REMANT	Schlagabraum (1 = ohne bis wenig ; 2 = mittel ; 3 = viel)	Aufnahmen
84	C1R_ESS1	Baumart n°1 in C1	Aufnahmen
85	C1R_ESS1FA	Gruppe der Baumart n°1 in C1 (999 wenn keine Baumart, 1 = <i>Serotina</i> -Gruppe (F1) , 2 = <i>Betula</i> -Gruppe (F2) ; 3 = Gruppe der Wirtschaftslaubbaumarten (F3) ; 4 = Gruppe der Wirtschaftsnadelbaumarten (F4))	Berechnet
86	C1R_ESS1H	Höhenstufe der Baumart n°1 in C1 (999 wenn keine Baumart, 1: ≤ 0,5 m, 2: 0,5 bis 1,3 m ; 3: 1,3 bis 3 m ; 4: > 3 m)	Aufnahmen
87	C1R_ESS1NC	Stammzahl der Baumart n° 1 in C1 mit 10 statt >10 (zu berechnen)	Berechnet
88	C1R_ESS1QU	Qualität der Baumart n° 1 in C1 (999 = keine Info, 1 = ja, 0 = nein)	Aufnahmen
89	C1R_ESS1AB	Verbissgrad der Baumart n° 1 in C1 (999 = keine Info; 0 = kein ; 1 = schwach ; 2 = mittel ; 3 = stark)	Aufnahmen
90	C2R_ESS1RP	Verteilung der Baumart n° 1 in C1 (999 wenn keine Baumart, 1 = selten, 2 = einzeln, 3 = gruppiert ; 4 = komplett)	Aufnahmen
91	C1R_ESS2	idem für Baumart n° 2 in C1	
92	C1R_ESS2FA		
93	C1R_ESS2H		
94	C1R_ESS2NC		
95	C1R_ESS2QU		
96	C1R_ESS2AB		
97	C2R_ESS2RP		
98	C1R_ESS3	idem für Baumart n° 3 in C1	
99	C1R_ESS3FA		
100	C1R_ESS3H		
101	C1R_ESS3NC		
102	C1R_ESS3QU		
103	C1R_ESS3AB		
104	C2R_ESS3RP		

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FELD	Bedeutung	Ursprung
105 C1R_ESS4 106 C1R_ESS4FA 107 C1R_ESS4H 108 C1R_ESS4NC 109 C1R_ESS4QU 110 C1R_ESS4AB 111 C2R_ESS4RP	idem für Baumart n° 4 in C1	
112 C1R_ESS5 113 C1R_ESS5FA 114 C1R_ESS5H 115 C1R_ESS5NC 116 C1R_ESS5QU 117 C1R_ESS5AB 118 C2R_ESS5RP	idem für Baumart n° 5 in C1	
119 C1R_ESS6 120 C1R_ESS6FA 121 C1R_ESS6H 122 C1R_ESS6NC 123 C1R_ESS6QU 124 C1R_ESS6AB 125 C2R_ESS6RP	idem für Baumart n° 6 in C1	
126 C1R_ESS7 127 C1R_ESS7FA 128 C1R_ESS7H 129 C1R_ESS7NC 130 C1R_ESS7QU 131 C1R_ESS7AB 132 C2R_ESS7RP	idem für Baumart n° 7 in C1	

Anhang A: Fortsetzung

FELD	Bedeutung	Ursprung
133 C1R_ESS8 134 C1R_ESS8FA 135 C1R_ESS8H 136 C1R_ESS8NC 137 C1R_ESS8QU 138 C1R_ESS8AB 139 C2R_ESS8RP	idem für Baumart n° 8 in C1	
140 C2R_ESS1	Baumart n°1 in C2	
141 C2R_ESS1FA	Gruppe der Baumart n°1 in C2 (999 wenn keine Baumart, 1 = <i>Serotina</i> -Gruppe (F1) , 2 = <i>Betula</i> -Gruppe (F2); 3 = Gruppe der Wirtschaftslaubbaumarten(F3) ; 4 = Gruppe der Wirtschaftsnadelbaumarten (F4))	
142 C2R_ESS1RE	Verteilung der Baumart n° 1 in C2 (999 wenn keine Baumart ; 1 = selten ; 2 = einzeln, 3 = gruppiert ; 4 = komplett)	
143 C2R_ESS2 144 C2R_ESS2FA 145 C2R_ESS2RE	idem für Baumart n°2 in C2	
146 C2R_ESS3 147 C2R_ESS3FA 148 C2R_ESS3RE	idem für Baumart n°3 in C2	
149 C2R_ESS4 150 C2R_ESS4FA 151 C2R_ESS4RE	idem für Baumart n°4 in C2	
152 C2R_ESS5 153 C2R_ESS5FA 154 C2R_ESS5RE	idem für Baumart n°5 in C2	
155 C2R_ESS6 156 C2R_ESS6FA 157 C2R_ESS6RE	idem für Baumart n°6 in C2	
158 C2R_ESS7 159 C2R_ESS7FA 160 C2R_ESS7RE	idem für Baumart n°7 in C2	

Anhang A: Fortsetzung

FELD		Bedeutung	Ursprung
161	C2R_ESS8	idem für Baumart n°8 in C2	
162	C2R_ESS8FA		
163	C2R_ESS8RE		
164	C1VEG_Z_1A	Tatsächlicher Bedeckungsgrad (% der Probekreisfläche) der Bodenvegetationsart n° 1 im Probekreis	Berechnet
165	recveg1A	C1VEG_Z_1A in 25%-Stufen : 999 wenn keine Art, 1: 0<Z≤25%, 2 : 25<Z≤50%, 3 : 50<Z≤75%, 4 : 75<Z≤100%	Berechnet
166	C1VEG_Z_2A	idem für die Art n°2	
167	recveg2A		
168	C1VEG_Z_3A	idem für die Art n°3	
169	recveg3A		
170	C1VEG_Z_4A	idem für die Art n°4	
171	recveg4A		
172	C1VEG_Z_5A	idem für die Art n°5	
173	recveg5A		
174	C1VEG_Z_6A	idem für die Art n°6	
175	recveg6A		
176	C1VEG_Z_7A	idem für die Art n°7	
177	recveg7A		
178	C1VEG_Z_8A	idem für die Art n°8	
179	recveg8A		
180	C1VEG_Z_9A	idem für die Art n°9	
181	recveg9A		
182	C1VEG_Z_0A	idem für die Art n°10	
183	recveg10A		
184	C2P_Z_TOT	Gesamter Schirm der Vorbestockungsreste (%)	Berechnet
185	clacou	C2P_Z_TOT in 25%-Stufen: 999 wenn keine Baumart, 1: 0<Z≤25%, 2: 25<Z≤50%, 3: 50<Z≤75%, 4: 75<Z≤100%	Berechnet
186	C1R_D_ESS1	Dichte der Baumart n°1 in C1 (St/ha) (berechnet mit Stammzahl = 10 wenn >10)	Berechnet
187	C1R_D_ES1Z	Dichte der Baumart n°1 in C1 (St/ha in % der gesamten Stammzahl des Probekreises ; berechnet mit Stammzahl = 10 wenn >10)	Berechnet
188	C1R_D_ESS2	idem für die Baumart n°2	
189	C1R_D_ES2Z		

Anhang A: Fortsetzung

FELD		Bedeutung	Ursprung
190	C1R_D_ESS3		
191	C1R_D_ES3Z	idem für die Baumart n°3	
192	C1R_D_ESS4		
193	C1R_D_ES4Z	idem für die Baumart n°4	
194	C1R_D_ESS5		
195	C1R_D_ES5Z	idem für die Baumart n°5	
196	C1R_D_ESS6		
197	C1R_D_ES6Z	idem für die Baumart n°6	
198	C1R_D_ESS7		
199	C1R_D_ES7Z	idem für die Baumart n°7	
200	C1R_D_ESS8		
201	C1R_D_ES8Z	idem für die Baumart n°8	
202	C1R_D_TOT	gesamte Dichte in C1 (St/ha) (berechnet mit Stammzahl = 10 wenn >10)	Berechnet
203	cladentot	C1R_D_TOT in Stufen: 0: D = 0, 1: 0<D≤500, 2: 500<D<2000, 3: 2000≤D<3000, 4: D≥3000 St/ha	Berechnet
204	C1R_D_H1	Dichte in der Höhenstufe n°1 (St/ha) (berechnet mit Stammzahl = 10 wenn >10,)	Berechnet
205	C1R_D_H1Z	Dichte in der Höhenstufe n°1 (in % der gesamten Dichte in C1) (berechnet mit Stammzahl = 10 wenn >10)	Berechnet
206	cladenH1	C1R_D_H1 in Stufen: 0: D = 0, 1: 0<D≤500, 2: 500<D<2000, 3: 2000≤D<3000, 4: D>3000 St/ha	Berechnet
207	C1R_D_H2		
208	C1R_D_H2Z	idem für die Höhenstufe 2	
209	cladenH2		
210	C1R_D_H3		
211	C1R_D_H3Z	idem für die Höhenstufe 3	
212	cladenH3		
213	C1R_D_H4		
214	C1R_D_H4Z	idem für die Höhenstufe 4	
215	cladenH4		
216	C1R_D_F1	Dichte der Baumartengruppe n°1 (St/ha) (berechnet mit Stammzahl = 10 wenn >10)	Berechnet
217	C1R_D_F1Z	Dichte der Baumartengruppe n°1 (in % der gesamten Stammzahl in C1) (berechnet mit Stammzahl = 10 wenn >10)	Berechnet
218	cladenF1	C1R_D_F1 in Stufen: 0: D = 0, 1: 0<D≤500, 2: 500<D<2000, 3: 2000≤D<3000, 4: D>3000 St/ha	Berechnet

Anhang A: Fortsetzung

FELD	Bedeutung	Ursprung
219 C1R_D_F2 220 C1R_D_F2Z 221 cladenF2	idem für die Baumartengruppe n°2	
222 C1R_D_F3 223 C1R_D_F3Z 224 cladenF3	idem für die Baumartengruppe n°3	
225 C1R_D_F4 226 C1R_D_F4Z 227 cladenF4	idem für die Baumartengruppe n°4	
228 C1R_HM_F1 229 C1R_HM_F2 230 C1R_HM_F3 231 C1R_HM_F4	Höhenstufe der Baumartengruppe n°1 (berechnet mit Stammzahl = 10 wenn >10, Median)	Berechnet
232 C1R_QU_F1 233 C1R_QU_F2 234 C1R_QU_F3 235 C1R_QU_F4	Qualität für die Baumartengruppe n°1 (berechnet mit Stammzahl = 10 wenn >10, Median)	Berechnet
236 C1R_AB_F1 237 C1R_AB_F2 238 C1R_AB_F3 239 C1R_AB_F4	Verbissgrad für die Baumartengruppe n°1 (berechnet mit Stammzahl = 10 wenn >10, Median)	Berechnet
240 C1R_REP_F1 241 C1R_REP_F2 242 C1R_REP_F3 243 C1R_REP_F4	häufigste Verteilung der Baumartengruppe n°1 in C1 (berechnet mit Stammzahl = 10 wenn >10, falls gleiche Stammzahl für zwei Verteilungsarten, dann wird die stärkste Stufe gewählt)	Berechnet
244 C2R_REP_F1 245 C2R_REP_F2 246 C2R_REP_F3 247 C2R_REP_F4	häufigste Verteilung für die Baumartengruppe n°1 in C2 (Stammzahl durch Plotanzahl ersetzt , falls gleiche Plotanzahl für zwei Verteilungsarten, dann wird die stärkste Verteilungsart gewählt)	Berechnet

Anhang A: Fortsetzung

FELD	Bedeutung	Ursprung
248 H_PL	Häufigste Höhenstufe im Probekreis (1: $\leq 0,5$ m, 2: 0,5 bis 1,3 m ; 3: 1,3 bis 3 m ; 4: ≥ 3 m) falls gleiche Plotanzahl für zwei Höhenstufen, dann wird die stärkste Höhenstufe gewählt)	Berechnet
249 C1R_Rppl	häufigste Verteilung in C1 (999 = keine Info ; 1 = selten ; 2 = einzeln, 3 = gruppiert ; 4 = komplett) falls gleiche Stammzahl für zwei Verteilungsarten, dann wird die Stärkste gewählt)	Berechnet
250 C2R_Rppl	häufigste Verteilung in C2 (_néant = keine Info ; 1 = selten ; 2 = einzeln, 3 = gruppiert ; 4 = komplett) falls gleiche Plotanzahl für zwei Verteilungsarten, dann wird die Stärkste gewählt)	Berechnet

Anhang B: Baumartenzusammensetzung der Typen der französischen Forstverwaltung

In der Spalte "Plotanzahl" steht die Plotanzahl, auf denen die Baumart vorhanden ist; in der Spalte "Plotanzahl des Typs in %", dieselbe Zahl anteilig auf die Gesamtplotanzahl des Typs in % umgerechnet; in der Spalte "Stammzahl des Typs in %", der Anteil der Baumart an der Gesamtstammzahl des Typs in %; und in der Spalte "mittl. Dichte (St/ha)" die mittlere Dichte der Baumart.

Typ S	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Prunus serotina</i>	57	86%	89%	2 212
<i>Corylus avellana</i>	6	9%	5%	121
<i>Salix sp.</i>	3	5%	5%	114
<i>Salix caprea</i>	4	6%	2%	45

Typ C1	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	143	35%	35%	174
<i>Fagus sylvatica</i>	127	31%	31%	155
<i>Quercus petraea</i> & <i>Q. robur</i>	51	12%	12%	62
<i>Picea abies</i>	33	8%	8%	40
<i>Quercus rubra</i>	12	3%	3%	15
<i>Carpinus betulus</i>	9	2%	2%	11
<i>Pinus sp.</i>	9	2%	2%	11
<i>Prunus avium</i>	8	2%	2%	10
<i>Pinus strobus</i>	5	1%	1%	6
Andere Laubhölzer	4	1%	1%	5
<i>Castanea sativa</i>	2	0%	0%	2
<i>Pseudotsuga menziesii</i>	2	0%	0%	2
<i>Fraxinus excelsior</i>	2	0%	0%	2
<i>Tilia sp.</i>	2	0%	0%	2
<i>Acer platanoides</i>	1	0%	0%	1

Typ C2	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	337	80%	76%	722
<i>Sorbus aucuparia</i>	90	21%	18%	166
<i>Robinia pseudacacia</i>	13	3%	3%	28
<i>Alnus sp.</i>	9	2%	2%	20
<i>Populus tremula</i>	4	1%	1%	6
<i>Alnus glutinosa</i>	2	0%	1%	5

Anhang B: Fortsetzung

Typ C3	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	135	69%	28%	344
<i>Pinus sylvestris</i>	73	37%	20%	247
<i>Fagus sylvatica</i>	67	34%	16%	199
<i>Sorbus aucuparia</i>	48	24%	10%	122
<i>Quercus petraea</i> & <i>Q. robur</i>	42	21%	10%	128
<i>Picea abies</i>	12	6%	3%	33
<i>Carpinus betulus</i>	8	4%	2%	23
<i>Alnus sp.</i>	6	3%	1%	15
<i>Prunus serotina</i>	6	3%	1%	15
<i>Prunus avium</i>	6	3%	1%	18
<i>Pinus strobus</i>	5	3%	1%	13
<i>Salix sp.</i>	5	3%	1%	18
<i>Robinia pseudacacia</i>	4	2%	1%	10
<i>Andere Laubhölzer</i>	3	2%	1%	8
<i>Larix decidua</i>	3	2%	1%	8
<i>Pinus sp.</i>	3	2%	1%	10
<i>Populus tremula</i>	2	1%	0%	5
<i>Alnus glutinosa</i>	1	1%	0%	3
<i>Quercus rubra</i>	1	1%	0%	3
<i>Castanea sativa</i>	1	1%	0%	3
<i>Acer pseudoplatanus</i>	1	1%	0%	3
<i>Fraxinus excelsior</i>	1	1%	0%	3
<i>Tilia sp.</i>	1	1%	0%	3

Anhang B: Fortsetzung

Typ C4	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	230	40%	33%	414
<i>Fagus sylvatica</i>	223	39%	31%	381
<i>Quercus petraea</i> & <i>Q. robur</i>	114	20%	14%	170
<i>Picea abies</i>	51	9%	6%	72
<i>Carpinus betulus</i>	31	5%	4%	46
<i>Prunus avium</i>	23	4%	3%	41
<i>Fraxinus excelsior</i>	17	3%	3%	31
<i>Pinus sp.</i>	13	2%	2%	21
<i>Quercus rubra</i>	12	2%	1%	18
<i>Acer pseudoplatanus</i>	10	2%	1%	12
<i>Pinus strobus</i>	9	2%	1%	14
<i>Castanea sativa</i>	4	1%	1%	7
Andere Laubhölzer	3	1%	0%	3
<i>Pseudotsuga menziesii</i>	2	0%	0%	2
<i>Acer platanoides</i>	2	0%	0%	3
<i>Ilex aquifolium</i>	2	0%	0%	2
<i>Larix decidua</i>	2	0%	0%	4
<i>Acer campestre</i>	1	0%	0%	1
<i>Populus sp.</i>	1	0%	0%	2
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	1	0%	0%	1

Typ D1	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	532	87%	81%	3 196
<i>Sorbus aucuparia</i>	99	16%	7%	271
<i>Robinia pseudacacia</i>	60	10%	7%	290
<i>Alnus sp.</i>	24	4%	3%	127
<i>Populus tremula</i>	9	1%	0%	20
<i>Alnus glutinosa</i>	5	1%	1%	24

Anhang B: Fortsetzung

Typ D2	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	1 068	54%	54%	3 754
<i>Pinus sylvestris</i>	801	25%	25%	1 764
<i>Quercus petraea</i> & <i>Q. robur</i>	283	6%	6%	418
<i>Sorbus aucuparia</i>	168	3%	3%	232
<i>Fagus sylvatica</i>	176	3%	3%	177
<i>Pinus sp.</i>	84	2%	2%	136
<i>Pinus strobus</i>	46	2%	2%	109
<i>Robinia pseudacacia</i>	35	1%	1%	75
<i>Alnus sp.</i>	28	1%	1%	65
<i>Picea abies</i>	53	1%	1%	54
<i>Pseudotsuga menziesii</i>	29	1%	1%	37
<i>Quercus rubra</i>	31	1%	1%	35
<i>Populus tremula</i>	28	0%	0%	35
<i>Larix decidua</i>	21	0%	0%	24
<i>Carpinus betulus</i>	30	0%	0%	21
<i>Fraxinus excelsior</i>	12	0%	0%	21
<i>Prunus avium</i>	12	0%	0%	15
<i>Andere Laubhölzer</i>	7	0%	0%	8
<i>Castanea sativa</i>	6	0%	0%	5
<i>Ilex aquifolium</i>	3	0%	0%	4
<i>Acer pseudoplatanus</i>	2	0%	0%	3
<i>Alnus glutinosa</i>	3	0%	0%	2
<i>Acer campestre</i>	1	0%	0%	1
<i>Picea sitchensis</i>	1	0%	0%	1
<i>Ulmus sp.</i>	1	0%	0%	0
<i>Populus sp.</i>	1	0%	0%	0

Anhang B: Fortsetzung

Typ D3	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	242	87%	44%	2 548
<i>Fagus sylvatica</i>	180	65%	18%	1 045
<i>Carpinus betulus</i>	78	28%	10%	564
<i>Sorbus aucuparia</i>	78	28%	8%	436
<i>Picea abies</i>	67	24%	6%	338
<i>Pinus sylvestris</i>	61	22%	4%	247
<i>Quercus petraea</i> & <i>Q. robur</i>	45	16%	2%	138
<i>Robinia pseudacacia</i>	16	6%	2%	134
<i>Alnus sp.</i>	11	4%	2%	109
<i>Populus tremula</i>	9	3%	1%	66
<i>Acer pseudoplatanus</i>	4	1%	0%	28
<i>Pinus sp.</i>	5	2%	0%	19
<i>Fraxinus excelsior</i>	2	1%	0%	17
<i>Pseudotsuga menziesii</i>	1	0%	0%	16
<i>Pinus strobus</i>	6	2%	0%	11
<i>Andere Nadelhölzer</i>	2	1%	0%	6
<i>Prunus avium</i>	4	1%	0%	6
<i>Ilex aquifolium</i>	2	1%	0%	5
<i>Andere Laubhölzer</i>	1	0%	0%	2
<i>Quercus rubra</i>	1	0%	0%	2
<i>Acer platanoides</i>	1	0%	0%	2
<i>Larix decidua</i>	1	0%	0%	2
<i>Tilia sp.</i>	1	0%	0%	2

Anhang B: Fortsetzung

Typ D4	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	805	78%	17%	731
<i>Pinus sylvestris</i>	536	52%	29%	1 258
<i>Fagus sylvatica</i>	378	37%	16%	674
<i>Quercus petraea</i> & <i>Q. robur</i>	329	32%	12%	527
<i>Carpinus betulus</i>	119	12%	6%	243
<i>Prunus serotina</i>	90	9%	4%	172
<i>Sorbus aucuparia</i>	203	20%	4%	153
<i>Picea abies</i>	65	6%	2%	81
<i>Pinus sp.</i>	45	4%	2%	68
<i>Fraxinus excelsior</i>	29	3%	1%	63
<i>Prunus avium</i>	26	3%	1%	50
<i>Pinus strobus</i>	26	3%	1%	39
<i>Larix decidua</i>	24	2%	1%	37
<i>Quercus rubra</i>	27	3%	1%	36
<i>Robinia pseudacacia</i>	37	4%	1%	35
<i>Alnus sp.</i>	34	3%	1%	31
<i>Corylus avellana</i>	18	2%	1%	25
<i>Salix sp.</i>	19	2%	1%	22
<i>Pseudotsuga menziesii</i>	11	1%	0%	18
<i>Acer pseudoplatanus</i>	9	1%	0%	16
<i>Castanea sativa</i>	12	1%	0%	13
<i>Populus tremula</i>	13	1%	0%	8
<i>Salix caprea</i>	6	1%	0%	7
Andere Laubhölzer	6	1%	0%	4
<i>Ilex aquifolium</i>	3	0%	0%	3
<i>Acer campestre</i>	1	0%	0%	1
<i>Ulmus sp.</i>	2	0%	0%	1
<i>Populus sp.</i>	1	0%	0%	1
Andere Nadelhölzer	1	0%	0%	1
<i>Alnus glutinosa</i>	1	0%	0%	1
<i>Acer platanoides</i>	1	0%	0%	0
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	1	0%	0%	0

Typ D5	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	552	91%	89%	3 413
<i>Picea abies</i>	50	8%	4%	161
<i>Larix decidua</i>	27	4%	3%	120
<i>Pinus strobus</i>	14	2%	2%	77
<i>Pinus sp.</i>	14	2%	2%	59
<i>Pseudotsuga menziesii</i>	4	1%	0%	17

Anhang B: Fortsetzung

Typ D6	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Fagus sylvatica</i>	311	50%	28%	1364
<i>Quercus petraea</i> & <i>Q. robur</i>	208	33%	16%	777
<i>Carpinus betulus</i>	196	31%	21%	1008
<i>Prunus avium</i>	126	20%	16%	760
<i>Fraxinus excelsior</i>	108	17%	12%	597
<i>Quercus rubra</i>	30	5%	3%	136
<i>Acer pseudoplatanus</i>	30	5%	2%	109
<i>Acer campestre</i>	19	3%	1%	65
<i>Andere Laubhölzer</i>	7	1%	0%	23
<i>Tilia sp.</i>	6	1%	0%	7
<i>Ilex aquifolium</i>	5	1%	0%	24
<i>Castanea sativa</i>	4	1%	0%	4
<i>Acer platanoides</i>	4	1%	0%	14
<i>Ulmus sp.</i>	1	0%	0%	2
<i>Populus sp.</i>	1	0%	0%	2
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	1	0%	0%	1

Anhang B: Fortsetzung

Typ D7	Plotanzahl	Plotanzahl des Typs in %	Stammzahl des Typs in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	357	65%	30%	1 459
<i>Fagus sylvatica</i>	324	59%	23%	1 113
<i>Quercus petraea</i> & <i>Q. robur</i>	227	41%	14%	701
<i>Prunus serotina</i>	98	18%	10%	489
<i>Carpinus betulus</i>	90	16%	7%	346
<i>Picea abies</i>	62	11%	3%	138
<i>Pinus sp.</i>	33	6%	3%	121
<i>Quercus rubra</i>	27	5%	2%	89
<i>Corylus avellana</i>	26	5%	1%	59
<i>Salix sp.</i>	20	4%	1%	48
<i>Fraxinus excelsior</i>	17	3%	1%	68
<i>Pseudotsuga menziesii</i>	13	2%	0%	24
<i>Larix decidua</i>	13	2%	1%	31
<i>Castanea sativa</i>	12	2%	0%	22
<i>Prunus avium</i>	12	2%	1%	37
<i>Pinus strobus</i>	9	2%	1%	28
<i>Acer pseudoplatanus</i>	7	1%	0%	22
<i>Andere Laubhölzer</i>	6	1%	0%	15
<i>Salix caprea</i>	5	1%	0%	11
<i>Taxus baccata</i>	3	1%	0%	3
<i>Acer campestre</i>	2	0%	0%	7
<i>Sorbus sp.</i>	1	0%	0%	1
<i>Andere Nadelhölzer</i>	1	0%	0%	1
<i>Acer platanoides</i>	1	0%	0%	1
<i>Ilex aquifolium</i>	1	0%	0%	1
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	1	0%	0%	2

Anhang C: Baumartenzusammensetzung der Baumarten-Cluster

In der Spalte "Plotanzahl" steht die Plotanzahl, auf denen die Baumart vorhanden ist; in der Spalte "Plotanzahl des Clusters in %", dieselbe Zahl anteilig auf die Gesamtplotanzahl des Clusters in % umgerechnet; in der Spalte "Stammzahl des Clusters in %", der Anteil der Baumart an der Gesamtstammzahl des Clusters in %; und in der Spalte "mittl. Dichte (St/ha)" die mittlere Dichte der Baumart.

Baumarten-Cluster 1	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	1 462	100%	79%	2 932
<i>Fagus sylvatica</i>	267	18%	6%	209
<i>Quercus petraea</i> & <i>Q. robur</i>	196	13%	4%	130
<i>Pinus sylvestris</i>	250	17%	3%	128
<i>Sorbus aucuparia</i>	149	10%	3%	108
<i>Picea abies</i>	69	5%	1%	37
<i>Robinia pseudacacia</i>	30	2%	1%	26
<i>Populus tremula</i>	25	2%	1%	19
<i>Pinus sp.</i>	35	2%	0%	17
<i>Quercus rubra</i>	23	2%	0%	17
<i>Carpinus betulus</i>	32	2%	0%	14
<i>Larix decidua</i>	19	1%	0%	13
<i>Prunus avium</i>	12	1%	0%	7
<i>Alnus sp.</i>	13	1%	0%	7
<i>Pinus strobus</i>	16	1%	0%	7
<i>Andere Laubhölzer</i>	6	0%	0%	4
<i>Andere Nadelhölzer</i>	5	0%	0%	3
<i>Pseudotsuga menziesii</i>	8	1%	0%	3
<i>Castanea sativa</i>	6	0%	0%	3
<i>Prunus serotina</i>	5	0%	0%	2
<i>Alnus glutinosa</i>	4	0%	0%	2
<i>Corylus avellana</i>	4	0%	0%	2
<i>Acer pseudoplatanus</i>	2	0%	0%	1
<i>Salix sp.</i>	3	0%	0%	1
<i>Picea sitchensis</i>	1	0%	0%	1
<i>Ilex aquifolium</i>	2	0%	0%	1
<i>Acer platanoides</i>	1	0%	0%	0
<i>Fraxinus excelsior</i>	1	0%	0%	0
<i>Ulmus sp.</i>	1	0%	0%	0
<i>Populus sp.</i>	1	0%	0%	0

Anhang C: Fortsetzung

Baumarten-Cluster 2	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	248	31%	16%	645
<i>Picea abies</i>	162	20%	9%	361
<i>Pinus sp.</i>	124	16%	8%	332
<i>Fraxinus excelsior</i>	118	15%	11%	436
<i>Fagus sylvatica</i>	116	15%	5%	183
<i>Pinus sylvestris</i>	103	13%	5%	195
<i>Robinia pseudacacia</i>	97	12%	9%	351
<i>Quercus petraea</i> & <i>Q. robur</i>	78	10%	2%	87
<i>Pinus strobus</i>	72	9%	6%	231
<i>Alnus sp.</i>	71	9%	6%	229
<i>Quercus rubra</i>	59	7%	5%	198
<i>Sorbus aucuparia</i>	55	7%	2%	71
<i>Carpinus betulus</i>	48	6%	2%	67
<i>Acer pseudoplatanus</i>	44	6%	3%	124
<i>Larix decidua</i>	43	5%	4%	140
<i>Pseudotsuga menziesii</i>	24	3%	2%	72
<i>Corylus avellana</i>	20	3%	1%	48
<i>Salix sp.</i>	20	3%	1%	48
<i>Populus tremula</i>	18	2%	1%	37
<i>Andere Laubhölzer</i>	16	2%	1%	32
<i>Castanea sativa</i>	9	1%	0%	13
<i>Salix caprea</i>	8	1%	0%	14
<i>Acer campestre</i>	8	1%	0%	13
<i>Prunus serotina</i>	7	1%	0%	8
<i>Prunus avium</i>	7	1%	0%	6
<i>Alnus glutinosa</i>	6	1%	1%	21
<i>Tilia sp.</i>	6	1%	0%	5
<i>Ilex aquifolium</i>	5	1%	0%	18
<i>Acer platanoides</i>	5	1%	0%	6
<i>Populus sp.</i>	3	0%	0%	5
<i>Ulmus sp.</i>	2	0%	0%	2

Anhang C: Fortsetzung

Baumarten-Cluster 3	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	1 529	100%	78%	2 928
<i>Betula pendula</i>	404	26%	9%	332
<i>Fagus sylvatica</i>	248	16%	6%	231
<i>Quercus petraea</i> & <i>Q. robur</i>	159	10%	3%	118
<i>Sorbus aucuparia</i>	66	4%	1%	28
<i>Picea abies</i>	48	3%	1%	26
<i>Pinus strobus</i>	17	1%	0%	17
<i>Quercus rubra</i>	26	2%	0%	14
<i>Prunus avium</i>	13	1%	0%	9
<i>Carpinus betulus</i>	17	1%	0%	7
<i>Pseudotsuga menziesii</i>	10	1%	0%	7
<i>Alnus sp.</i>	6	0%	0%	5
<i>Prunus serotina</i>	11	1%	0%	5
<i>Acer pseudoplatanus</i>	5	0%	0%	3
<i>Salix sp.</i>	2	0%	0%	2
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	3	0%	0%	1
<i>Populus tremula</i>	4	0%	0%	1
<i>Larix decidua</i>	3	0%	0%	1
<i>Andere Laubhölzer</i>	2	0%	0%	1
<i>Andere Nadelhölzer</i>	1	0%	0%	1
<i>Ilex aquifolium</i>	2	0%	0%	1
<i>Robinia pseudacacia</i>	2	0%	0%	1
<i>Sorbus sp.</i>	1	0%	0%	0
<i>Fraxinus excelsior</i>	1	0%	0%	0
<i>Corylus avellana</i>	1	0%	0%	0

Anhang C: Fortsetzung

Baumarten-Cluster 4	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	521	100%	56%	3 717
<i>Pinus sylvestris</i>	521	100%	37%	2 460
<i>Fagus sylvatica</i>	77	15%	3%	176
<i>Sorbus aucuparia</i>	70	13%	2%	142
<i>Picea abies</i>	27	5%	1%	71
<i>Quercus petraea</i> & <i>Q. robur</i>	30	6%	1%	41
<i>Pseudotsuga menziesii</i>	10	2%	0%	15
<i>Pinus strobus</i>	6	1%	0%	14
<i>Prunus serotina</i>	3	1%	0%	5
<i>Carpinus betulus</i>	3	1%	0%	3
<i>Populus tremula</i>	2	0%	0%	3
<i>Alnus sp.</i>	2	0%	0%	2
<i>Quercus rubra</i>	2	0%	0%	2
<i>Larix decidua</i>	2	0%	0%	2
<i>Andere Laubhölzer</i>	1	0%	0%	1
<i>Salix caprea</i>	1	0%	0%	1
<i>Salix sp.</i>	1	0%	0%	1

Anhang C: Fortsetzung

Baumarten-Cluster 5	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Fagus sylvatica</i>	781	100%	72%	2 173
<i>Pinus sylvestris</i>	153	20%	7%	211
<i>Betula pendula</i>	129	17%	6%	172
<i>Quercus petraea</i> & <i>Q. robur</i>	135	17%	5%	156
<i>Sorbus aucuparia</i>	88	11%	4%	109
<i>Picea abies</i>	65	8%	2%	69
<i>Carpinus betulus</i>	45	6%	2%	52
<i>Corylus avellana</i>	3	0%	0%	10
<i>Alnus sp.</i>	6	1%	0%	10
<i>Pinus sp.</i>	11	1%	0%	10
<i>Quercus rubra</i>	11	1%	0%	9
<i>Fraxinus excelsior</i>	6	1%	0%	8
<i>Ilex aquifolium</i>	4	1%	0%	8
<i>Robinia pseudacacia</i>	4	1%	0%	4
<i>Salix sp.</i>	5	1%	0%	4
<i>Pseudotsuga menziesii</i>	4	1%	0%	3
<i>Pinus strobus</i>	4	1%	0%	3
<i>Alnus glutinosa</i>	2	0%	0%	2
Andere Laubhölzer	2	0%	0%	1
<i>Ulmus sp.</i>	1	0%	0%	1
Andere Nadelhölzer	1	0%	0%	1
<i>Acer platanoides</i>	1	0%	0%	1
<i>Prunus avium</i>	1	0%	0%	1
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	1	0%	0%	1

Anhang C: Fortsetzung

Baumarten-Cluster 6	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Sorbus aucuparia</i>	195	100%	71%	1 718
<i>Pinus sylvestris</i>	37	19%	8%	195
<i>Betula pendula</i>	33	17%	8%	185
<i>Quercus petraea</i> & <i>Q. robur</i>	34	17%	6%	141
<i>Fagus sylvatica</i>	28	14%	3%	82
<i>Pinus sp.</i>	5	3%	1%	31
<i>Carpinus betulus</i>	6	3%	1%	28
<i>Pseudotsuga menziesii</i>	1	1%	1%	13
<i>Picea abies</i>	4	2%	1%	13
<i>Robinia pseudacacia</i>	2	1%	1%	13
<i>Prunus serotina</i>	2	1%	0%	5
<i>Populus tremula</i>	1	1%	0%	5
<i>Acer pseudoplatanus</i>	1	1%	0%	3
<i>Corylus avellana</i>	1	1%	0%	3

Baumarten-Cluster 7	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Carpinus betulus</i>	327	99%	52%	3 127
<i>Fagus sylvatica</i>	157	48%	14%	832
<i>Betula pendula</i>	85	26%	8%	500
<i>Fraxinus excelsior</i>	56	17%	8%	500
<i>Quercus petraea</i> & <i>Q. robur</i>	116	35%	7%	397
<i>Pinus sylvestris</i>	46	14%	3%	195
<i>Acer campestre</i>	16	5%	2%	114
<i>Alnus sp.</i>	10	3%	1%	45
<i>Prunus serotina</i>	12	4%	1%	42
<i>Populus tremula</i>	7	2%	1%	35
<i>Corylus avellana</i>	12	4%	1%	32
<i>Sorbus aucuparia</i>	12	4%	1%	32
<i>Acer pseudoplatanus</i>	8	2%	0%	27
<i>Prunus avium</i>	14	4%	0%	26
<i>Salix sp.</i>	7	2%	0%	26
<i>Acer platanoides</i>	2	1%	0%	20
<i>Pinus sp.</i>	3	1%	0%	20
<i>Robinia pseudacacia</i>	6	2%	0%	20
<i>Andere Laubhölzer</i>	4	1%	0%	14
<i>Pinus strobus</i>	3	1%	0%	9
<i>Picea abies</i>	5	2%	0%	8
<i>Salix caprea</i>	2	1%	0%	6
<i>Tilia sp.</i>	3	1%	0%	6
<i>Castanea sativa</i>	3	1%	0%	5
<i>Larix decidua</i>	1	0%	0%	2

Anhang C: Fortsetzung

Baumarten-Cluster 8	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Quercus petraea</i> & <i>Q. robur</i>	500	100%	63%	2 504
<i>Betula pendula</i>	190	38%	14%	576
<i>Carpinus betulus</i>	61	12%	6%	253
<i>Fagus sylvatica</i>	93	19%	5%	207
<i>Pinus sylvestris</i>	102	20%	5%	202
<i>Pinus sp.</i>	20	4%	1%	45
<i>Sorbus aucuparia</i>	24	5%	1%	42
<i>Quercus rubra</i>	15	3%	1%	24
<i>Castanea sativa</i>	8	2%	0%	18
<i>Prunus serotina</i>	9	2%	0%	16
<i>Populus tremula</i>	8	2%	0%	16
<i>Robinia pseudacacia</i>	9	2%	0%	13
<i>Larix decidua</i>	8	2%	0%	12
<i>Salix sp.</i>	7	1%	0%	11
Andere Laubhölzer	6	1%	0%	8
<i>Picea abies</i>	5	1%	0%	8
<i>Prunus avium</i>	7	1%	0%	8
<i>Pseudotsuga menziesii</i>	5	1%	0%	6
<i>Fraxinus excelsior</i>	4	1%	0%	6
<i>Ilex aquifolium</i>	3	1%	0%	6
<i>Corylus avellana</i>	4	1%	0%	5
<i>Pinus strobus</i>	2	0%	0%	4
<i>Salix caprea</i>	4	1%	0%	4
<i>Alnus sp.</i>	3	1%	0%	3
<i>Acer pseudoplatanus</i>	1	0%	0%	1
<i>Taxus baccata</i>	1	0%	0%	1
<i>Tilia sp.</i>	1	0%	0%	1

Baumarten-Cluster 9	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Prunus avium</i>	162	100%	95%	3 417
<i>Sorbus aucuparia</i>	5	3%	1%	43
<i>Betula pendula</i>	9	6%	1%	40
<i>Robinia pseudacacia</i>	6	4%	1%	40
<i>Carpinus betulus</i>	5	3%	1%	25
<i>Quercus petraea</i> & <i>Q. robur</i>	2	1%	0%	9
<i>Fagus sylvatica</i>	2	1%	0%	9
<i>Castanea sativa</i>	2	1%	0%	6
<i>Corylus avellana</i>	1	1%	0%	6
<i>Pinus sylvestris</i>	2	1%	0%	6
<i>Salix sp.</i>	2	1%	0%	6
<i>Alnus sp.</i>	1	1%	0%	3

Anhang C: Fortsetzung

Baumarten-Cluster 10	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Prunus serotina</i>	202	100%	73%	2 733
<i>Quercus petraea</i> & <i>Q. robur</i>	49	24%	8%	285
<i>Betula pendula</i>	38	19%	4%	134
<i>Larix decidua</i>	15	7%	2%	92
<i>Fagus sylvatica</i>	17	8%	2%	72
<i>Sorbus aucuparia</i>	22	11%	2%	72
<i>Carpinus betulus</i>	17	8%	2%	69
<i>Castanea sativa</i>	13	6%	2%	64
<i>Pinus sylvestris</i>	10	5%	2%	59
<i>Pinus sp.</i>	9	4%	1%	54
<i>Robinia pseudacacia</i>	9	4%	1%	40
<i>Picea abies</i>	8	4%	1%	32
<i>Corylus avellana</i>	4	2%	0%	12
<i>Acer pseudoplatanus</i>	2	1%	0%	10
<i>Fraxinus excelsior</i>	2	1%	0%	7
<i>Taxus baccata</i>	2	1%	0%	5
<i>Acer platanoides</i>	1	0%	0%	2
<i>Prunus avium</i>	1	0%	0%	2

Anhang D: Baumartenzusammensetzung der Baumartengruppen-Cluster

In der Spalte "Plotanzahl" steht die Plotanzahl, auf denen die Baumart vorhanden ist; in der Spalte "Plotanzahl des Clusters in %", dieselbe Zahl anteilig auf die Gesamtplotanzahl des Clusters in % umgerechnet; in der Spalte "Stammzahl des Clusters in %", der Anteil der Baumart an der Gesamtstammzahl des Clusters in %; und in der Spalte "mittl. Dichte (St/ha)" die mittlere Dichte der Baumart.

Baumartengruppen-Cluster 1	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	1 120	86%	79%	2 514
<i>Sorbus aucuparia</i>	235	18%	8%	245
<i>Robinia pseudacacia</i>	78	6%	5%	156
<i>Pinus sylvestris</i>	185	14%	4%	118
<i>Alnus sp.</i>	40	3%	2%	78
<i>Populus tremula</i>	20	2%	1%	24
<i>Picea abies</i>	45	3%	1%	21
<i>Pinus sp.</i>	30	2%	1%	17
<i>Alnus glutinosa</i>	9	1%	0%	14
<i>Pinus strobus</i>	6	0%	0%	3
<i>Andere Nadelhölzer</i>	3	0%	0%	2
<i>Pseudotsuga menziesii</i>	5	0%	0%	2
<i>Larix decidua</i>	3	0%	0%	2
<i>Corylus avellana</i>	1	0%	0%	0
<i>Salix sp.</i>	1	0%	0%	0

Anhang D: Fortsetzung

Baumartengruppen-Cluster 2	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	180	77%	36%	1 557
<i>Quercus petraea</i> & <i>Q. robur</i>	112	48%	19%	809
<i>Fagus sylvatica</i>	130	55%	18%	785
<i>Carpinus betulus</i>	42	18%	6%	281
<i>Sorbus aucuparia</i>	55	23%	5%	219
<i>Pinus sylvestris</i>	47	20%	4%	189
<i>Robinia pseudacacia</i>	15	6%	3%	121
<i>Prunus serotina</i>	14	6%	1%	55
<i>Alnus sp.</i>	9	4%	1%	49
<i>Pinus sp.</i>	10	4%	1%	49
<i>Prunus avium</i>	8	3%	1%	43
<i>Acer pseudoplatanus</i>	5	2%	1%	40
<i>Fraxinus excelsior</i>	4	2%	1%	34
<i>Corylus avellana</i>	8	3%	1%	28
<i>Populus tremula</i>	5	2%	1%	26
<i>Quercus rubra</i>	3	1%	0%	15
<i>Ilex aquifolium</i>	2	1%	0%	15
<i>Castanea sativa</i>	3	1%	0%	13
<i>Salix sp.</i>	4	2%	0%	11
<i>Picea abies</i>	3	1%	0%	9
<i>Andere Laubhölzer</i>	3	1%	0%	6
<i>Populus sp.</i>	1	0%	0%	6
<i>Acer platanoides</i>	1	0%	0%	2
<i>Larix decidua</i>	1	0%	0%	2
<i>Pinus strobus</i>	1	0%	0%	2
<i>Salix caprea</i>	1	0%	0%	2
<i>Tilia sp.</i>	1	0%	0%	2

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Baumartengruppen-Cluster 3	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	572	97%	54%	3 479
<i>Pinus sylvestris</i>	504	86%	33%	2 093
<i>Sorbus aucuparia</i>	108	18%	3%	219
<i>Picea abies</i>	65	11%	2%	157
<i>Fagus sylvatica</i>	78	13%	2%	134
<i>Pinus sp.</i>	34	6%	2%	119
<i>Pinus strobus</i>	33	6%	2%	108
<i>Quercus petraea</i> & <i>Q. robur</i>	34	6%	1%	40
<i>Pseudotsuga menziesii</i>	13	2%	0%	27
<i>Larix decidua</i>	12	2%	0%	24
<i>Populus tremula</i>	7	1%	0%	11
<i>Robinia pseudacacia</i>	2	0%	0%	10
<i>Alnus sp.</i>	4	1%	0%	9
<i>Carpinus betulus</i>	3	1%	0%	3
<i>Quercus rubra</i>	3	1%	0%	3
<i>Acer campestre</i>	1	0%	0%	3
Andere Laubhölzer	1	0%	0%	1

Baumartengruppen-Cluster 4	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	238	84%	50%	2 141
<i>Fagus sylvatica</i>	194	68%	21%	921
<i>Quercus petraea</i> & <i>Q. robur</i>	107	38%	10%	415
<i>Betula pendula</i>	74	26%	6%	254
<i>Pinus sp.</i>	22	8%	4%	185
<i>Picea abies</i>	36	13%	3%	144
<i>Quercus rubra</i>	14	5%	1%	49
<i>Pseudotsuga menziesii</i>	8	3%	1%	44
<i>Sorbus aucuparia</i>	17	6%	1%	39
<i>Pinus strobus</i>	4	1%	1%	25
<i>Prunus avium</i>	8	3%	1%	23
<i>Carpinus betulus</i>	6	2%	0%	16
<i>Acer pseudoplatanus</i>	3	1%	0%	11
Andere Laubhölzer	3	1%	0%	5
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	2	1%	0%	5
<i>Ilex aquifolium</i>	2	1%	0%	4
<i>Larix decidua</i>	1	0%	0%	4
<i>Populus tremula</i>	2	1%	0%	4

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Baumartengruppen-Cluster 5	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Betula pendula</i>	366	88%	55%	2 800
<i>Quercus petraea</i> & <i>Q. robur</i>	200	48%	9%	480
<i>Fagus sylvatica</i>	197	47%	9%	456
<i>Sorbus aucuparia</i>	81	19%	7%	343
<i>Pinus sylvestris</i>	102	24%	4%	227
<i>Robinia pseudacacia</i>	38	9%	4%	203
<i>Alnus sp.</i>	22	5%	3%	165
<i>Carpinus betulus</i>	50	12%	2%	122
<i>Populus tremula</i>	17	4%	1%	60
<i>Quercus rubra</i>	21	5%	1%	41
<i>Fraxinus excelsior</i>	12	3%	1%	38
<i>Prunus avium</i>	14	3%	1%	29
<i>Pinus sp.</i>	12	3%	0%	25
<i>Pseudotsuga menziesii</i>	9	2%	0%	13
Andere Laubhölzer	5	1%	0%	12
<i>Larix decidua</i>	7	2%	0%	8
<i>Picea abies</i>	6	1%	0%	7
Andere Nadelhölzer	2	0%	0%	5
<i>Castanea sativa</i>	4	1%	0%	5
<i>Pinus strobus</i>	3	1%	0%	5
<i>Picea sitchensis</i>	1	0%	0%	2
<i>Alnus glutinosa</i>	1	0%	0%	1
<i>Acer pseudoplatanus</i>	1	0%	0%	1
<i>Ilex aquifolium</i>	1	0%	0%	1
<i>Ulmus sp.</i>	1	0%	0%	1
<i>Populus sp.</i>	1	0%	0%	1
<i>Tilia sp.</i>	1	0%	0%	1

Anhang D: Fortsetzung

Baumartengruppen-Cluster 6	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	1068	87%	83%	2 570
<i>Picea abies</i>	143	12%	5%	169
<i>Larix decidua</i>	41	3%	3%	81
<i>Pinus strobus</i>	40	3%	2%	74
<i>Betula pendula</i>	106	9%	2%	59
<i>Pinus sp.</i>	36	3%	2%	53
<i>Fagus sylvatica</i>	59	5%	1%	30
<i>Pseudotsuga menziesii</i>	13	1%	1%	22
<i>Quercus petraea</i> & <i>Q. robur</i>	31	3%	0%	14
<i>Sorbus aucuparia</i>	23	2%	0%	11
<i>Prunus serotina</i>	14	1%	0%	10
<i>Quercus rubra</i>	10	1%	0%	5
<i>Carpinus betulus</i>	4	0%	0%	2
<i>Salix sp.</i>	2	0%	0%	2
<i>Sorbus sp.</i>	1	0%	0%	0
<i>Alnus sp.</i>	1	0%	0%	0
<i>Acer pseudoplatanus</i>	1	0%	0%	0
<i>Ilex aquifolium</i>	1	0%	0%	0
<i>Prunus avium</i>	1	0%	0%	0
<i>Corylus avellana</i>	1	0%	0%	0
<i>Populus tremula</i>	1	0%	0%	0

Baumartengruppen-Cluster 7	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	249	86%	50%	2 591
<i>Betula pendula</i>	268	92%	31%	1 591
<i>Picea abies</i>	31	11%	4%	216
<i>Pinus strobus</i>	25	9%	4%	215
<i>Pinus sp.</i>	20	7%	4%	213
<i>Sorbus aucuparia</i>	36	12%	2%	100
<i>Pseudotsuga menziesii</i>	9	3%	2%	79
<i>Larix decidua</i>	6	2%	1%	55
<i>Quercus petraea</i> & <i>Q. robur</i>	16	5%	1%	29
<i>Fagus sylvatica</i>	11	4%	0%	24
<i>Alnus sp.</i>	5	2%	0%	17
<i>Robinia pseudacacia</i>	3	1%	0%	7
<i>Carpinus betulus</i>	3	1%	0%	5
<i>Quercus rubra</i>	2	1%	0%	5
<i>Populus tremula</i>	2	1%	0%	5
<i>Prunus serotina</i>	2	1%	0%	3
<i>Fraxinus excelsior</i>	1	0%	0%	2
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	1	0%	0%	2

Anhang D: Fortsetzung

Baumartengruppen-Cluster 8	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Quercus petraea</i> & <i>Q. robur</i>	128	54%	22%	996
<i>Fagus sylvatica</i>	129	54%	22%	994
<i>Betula pendula</i>	169	71%	19%	861
<i>Carpinus betulus</i>	66	28%	14%	629
<i>Sorbus aucuparia</i>	55	23%	5%	232
<i>Fraxinus excelsior</i>	12	5%	3%	135
<i>Pinus sylvestris</i>	32	14%	2%	105
<i>Quercus rubra</i>	13	5%	2%	97
<i>Alnus sp.</i>	14	6%	2%	86
<i>Prunus avium</i>	12	5%	2%	74
<i>Robinia pseudacacia</i>	11	5%	1%	55
<i>Acer pseudoplatanus</i>	5	2%	1%	42
<i>Populus tremula</i>	7	3%	1%	34
<i>Andere Laubhölzer</i>	4	2%	0%	19
<i>Salix sp.</i>	7	3%	0%	19
<i>Castanea sativa</i>	4	2%	0%	15
<i>Prunus serotina</i>	3	1%	0%	11
<i>Corylus avellana</i>	2	1%	0%	11
<i>Ilex aquifolium</i>	2	1%	0%	8
<i>Pinus sp.</i>	3	1%	0%	8
<i>Alnus glutinosa</i>	2	1%	0%	6
<i>Picea abies</i>	3	1%	0%	6
<i>Acer campestre</i>	1	0%	0%	6
<i>Salix caprea</i>	3	1%	0%	6
<i>Larix decidua</i>	1	0%	0%	2
<i>Pinus strobus</i>	1	0%	0%	2

Anhang D: Fortsetzung

Baumartengruppen-Cluster 9	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Fagus sylvatica</i>	708	54%	30%	1 032
<i>Carpinus betulus</i>	305	23%	19%	657
<i>Quercus petraea</i> & <i>Q. robur</i>	433	33%	18%	630
<i>Prunus avium</i>	166	13%	12%	411
<i>Fraxinus excelsior</i>	152	12%	10%	352
<i>Quercus rubra</i>	59	5%	3%	88
<i>Acer pseudoplatanus</i>	41	3%	2%	63
<i>Betula pendula</i>	85	7%	1%	44
<i>Acer campestre</i>	21	2%	1%	33
<i>Andere Laubhölzer</i>	17	1%	0%	16
<i>Prunus serotina</i>	17	1%	0%	14
<i>Corylus avellana</i>	18	1%	0%	14
<i>Sorbus aucuparia</i>	25	2%	0%	13
<i>Ilex aquifolium</i>	6	0%	0%	12
<i>Castanea sativa</i>	15	1%	0%	12
<i>Salix sp.</i>	13	1%	0%	10
<i>Acer platanoides</i>	9	1%	0%	9
<i>Pinus sylvestris</i>	20	2%	0%	8
<i>Alnus sp.</i>	11	1%	0%	7
<i>Tilia sp.</i>	8	1%	0%	4
<i>Robinia pseudacacia</i>	7	1%	0%	4
<i>Salix caprea</i>	4	0%	0%	3
<i>Ulmus sp.</i>	3	0%	0%	2
<i>Populus sp.</i>	2	0%	0%	2
<i>Picea abies</i>	2	0%	0%	1
<i>Pinus sp.</i>	2	0%	0%	1
<i>Populus tremula</i>	2	0%	0%	1
<i>Malus sylvestris</i> , <i>Pyrus pyraeaster</i> , <i>Prunus domestica</i>	1	0%	0%	0

Anhang D: Fortsetzung

Baumartengruppen-Cluster 10	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Pinus sylvestris</i>	84	84%	30%	1 615
<i>Fagus sylvatica</i>	59	59%	21%	1 115
<i>Betula pendula</i>	78	78%	19%	1 035
<i>Quercus petraea</i> & <i>Q. robur</i>	46	46%	14%	735
<i>Carpinus betulus</i>	10	10%	4%	240
<i>Sorbus aucuparia</i>	23	23%	3%	185
<i>Pinus sp.</i>	9	9%	3%	150
<i>Quercus rubra</i>	4	4%	1%	80
<i>Picea abies</i>	10	10%	1%	70
<i>Larix decidua</i>	2	2%	0%	20
<i>Pinus strobus</i>	3	3%	0%	20
<i>Castanea sativa</i>	2	2%	0%	15
<i>Ilex aquifolium</i>	1	1%	0%	15
<i>Populus tremula</i>	2	2%	0%	15
Andere Nadelhölzer	1	1%	0%	10
<i>Robinia pseudacacia</i>	2	2%	0%	10
<i>Prunus avium</i>	1	1%	0%	5

Baumartengruppen-Cluster 11	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Fagus sylvatica</i>	204	76%	38%	1 980
<i>Quercus petraea</i> & <i>Q. robur</i>	143	53%	22%	1 137
<i>Pinus sylvestris</i>	209	77%	17%	894
<i>Carpinus betulus</i>	51	19%	10%	498
<i>Betula pendula</i>	50	19%	3%	154
<i>Quercus rubra</i>	12	4%	3%	139
<i>Picea abies</i>	42	16%	3%	135
<i>Pinus sp.</i>	20	7%	2%	81
<i>Prunus avium</i>	5	2%	1%	44
<i>Acer pseudoplatanus</i>	4	1%	1%	30
Andere Laubhölzer	4	1%	1%	28
<i>Sorbus aucuparia</i>	8	3%	0%	17
<i>Castanea sativa</i>	3	1%	0%	13
<i>Pseudotsuga menziesii</i>	5	2%	0%	11
<i>Larix decidua</i>	3	1%	0%	9
<i>Pinus strobus</i>	4	1%	0%	9
<i>Fraxinus excelsior</i>	4	1%	0%	7
<i>Robinia pseudacacia</i>	1	0%	0%	4
Andere Nadelhölzer	1	0%	0%	2
<i>Alnus sp.</i>	1	0%	0%	2
<i>Ilex aquifolium</i>	1	0%	0%	2
<i>Taxus baccata</i>	1	0%	0%	2
<i>Corylus avellana</i>	1	0%	0%	2
<i>Salix sp.</i>	1	0%	0%	2

Anhang D: Fortsetzung

Baumartengruppen-Cluster 12	Plotanzahl	Plotanzahl des Clusters in %	Stammzahl des Clusters in %	mittl. Dichte (St/ha)
<i>Prunus serotina</i>	198	85%	63%	2 349
<i>Quercus petraea</i> & <i>Q. robur</i>	49	21%	7%	241
<i>Betula pendula</i>	51	22%	5%	175
<i>Corylus avellana</i>	19	8%	4%	162
<i>Salix sp.</i>	19	8%	4%	159
<i>Pinus sylvestris</i>	15	6%	2%	80
<i>Carpinus betulus</i>	21	9%	2%	75
<i>Fagus sylvatica</i>	17	7%	2%	75
<i>Larix decidua</i>	14	6%	2%	71
<i>Sorbus aucuparia</i>	20	9%	2%	60
<i>Salix caprea</i>	7	3%	1%	45
<i>Castanea sativa</i>	10	4%	1%	43
<i>Pinus sp.</i>	9	4%	1%	43
<i>Robinia pseudacacia</i>	8	3%	1%	30
<i>Fraxinus excelsior</i>	3	1%	1%	28
<i>Picea abies</i>	7	3%	1%	26
<i>Acer pseudoplatanus</i>	3	1%	0%	15
<i>Alnus sp.</i>	5	2%	0%	13
<i>Acer campestre</i>	1	0%	0%	6
<i>Taxus baccata</i>	2	1%	0%	4
<i>Prunus avium</i>	2	1%	0%	4
<i>Quercus rubra</i>	1	0%	0%	2

Anhang E: Pflanzenartenzusammensetzung der Typen der französischen Forstverwaltung

Die fünf linken Spalten enthalten die Plotanzahl für jede Baumart pro Bedeckungsstufe sowie die Gesamtplotanzahl, auf denen die Pflanzenart vorhanden ist. Die fünf rechten Spalten enthalten dieselbe Zahlen, anteilig auf die Gesamtplotanzahl des Typs in Prozent umgerechnet.

TYP V1	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	18	37	25	155	235	7%	14%	9%	57%	87%
<i>Molinia caerulea</i>	36	38	19	42	135	13%	14%	7%	15%	50%
<i>Frangula alnus</i>	10	0	0	0	10	4%	0%	0%	0%	4%
<i>Vaccinium myrtillus</i>	10	0	0	0	10	4%	0%	0%	0%	4%
<i>Deschampsia flexuosa</i>	7	0	0	0	7	3%	0%	0%	0%	3%
<i>Rubus fruticosus</i>	6	1	0	0	7	2%	0%	0%	0%	3%
<i>Cytisus scoparius</i>	2	2	0	2	6	1%	1%	0%	1%	2%
<i>Deschampsia cespitosa</i>	3	0	1	0	4	1%	0%	0%	0%	1%
Sonstige Arten	3	0	0	0	3	1%	0%	0%	0%	1%
Moose	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Calamagrostis sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Calluna vulgaris</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex brizoides</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Juncus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP V2	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	36	25	15	0	76	25%	17%	10%	0%	53%
<i>Molinia caerulea</i>	28	15	8	0	51	20%	10%	6%	0%	36%
<i>Deschampsia flexuosa</i>	16	11	5	3	35	11%	8%	3%	2%	24%
<i>Frangula alnus</i>	21	9	1	0	31	15%	6%	1%	0%	22%
<i>Vaccinium myrtillus</i>	19	10	0	1	30	13%	7%	0%	1%	21%
<i>Rubus fruticosus</i>	19	1	2	0	22	13%	1%	1%	0%	15%
<i>Cytisus scoparius</i>	8	8	0	0	16	6%	6%	0%	0%	11%
Sonstige Arten	9	1	0	0	10	7%	1%	0%	0%	8%
<i>Juncus sp.</i>	6	0	0	0	6	4%	0%	0%	0%	4%
<i>Urtica dioica</i>	6	0	0	0	6	4%	0%	0%	0%	4%
Moose	3	1	0	0	4	2%	1%	0%	0%	3%
Sonstige Farne	3	0	0	0	3	2%	0%	0%	0%	2%
<i>Carex sylvatica</i>	2	1	0	0	3	1%	1%	0%	0%	2%
<i>Deschampsia cespitosa</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Cirsium sp.</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Carex brizoides</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Leucanthemum vulgare</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Convallaria maialis</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Solidago virgaurea</i>	0	1	0	0	1	0%	1%	0%	0%	1%

Anhang E: Fortsetzung

TYP V3	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	108	131	63	204	506	14%	17%	8%	26%	65%
<i>Molinia caerulea</i>	88	96	39	53	276	11%	12%	5%	7%	35%
<i>Deschampsia flexuosa</i>	57	36	19	27	139	7%	5%	2%	3%	18%
<i>Rubus fruticosus</i>	65	27	8	14	114	8%	3%	1%	2%	15%
<i>Vaccinium myrtillus</i>	45	30	5	1	81	6%	4%	1%	0%	10%
<i>Cytisus scoparius</i>	49	14	2	3	68	6%	2%	0%	0%	9%
<i>Frangula alnus</i>	46	17	0	2	65	6%	2%	0%	0%	8%
Sonstige Arten	32	16	2	7	57	4%	2%	0%	1%	7%
<i>Juncus sp.</i>	15	10	1	1	27	2%	1%	0%	0%	3%
<i>Carex brizoides</i>	10	9	2	3	24	1%	1%	0%	0%	3%
<i>Calluna vulgaris</i>	15	6	1	0	22	2%	1%	0%	0%	3%
<i>Deschampsia cespitosa</i>	15	3	1	1	20	2%	0%	0%	0%	3%
<i>Solidago virgaurea</i>	10	4	2	4	20	1%	1%	0%	1%	3%
<i>Carex sylvatica</i>	8	6	2	0	16	1%	1%	0%	0%	2%
<i>Calamagrostis sp.</i>	12	2	1	0	15	2%	0%	0%	0%	2%
Moose	10	2	2	0	14	1%	0%	0%	0%	2%
<i>Luzula sp.</i>	9	1	1	0	11	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	3	2	0	2	7	0%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	4	1	0	0	5	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	5	0	0	0	5	1%	0%	0%	0%	1%
Sonstige Farne	2	2	0	0	4	0%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	1	0	1	0	2	0%	0%	0%	0%	0%
<i>Carex sp.</i>	1	0	0	1	2	0%	0%	0%	0%	0%
<i>Leucanthemum vulgare</i>	1	1	0	0	2	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Cirsium sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP V4	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	34	39	23	114	210	9%	11%	6%	31%	57%
<i>Molinia caerulea</i>	36	32	13	28	109	10%	9%	4%	8%	30%
<i>Deschampsia flexuosa</i>	22	11	10	10	53	6%	3%	3%	3%	14%
<i>Rubus fruticosus</i>	26	8	3	10	47	7%	2%	1%	3%	13%
<i>Vaccinium myrtillus</i>	19	7	2	1	29	5%	2%	1%	0%	8%
<i>Sonstige Arten</i>	17	6	2	3	28	5%	2%	1%	1%	8%
<i>Cytisus scoparius</i>	15	8	3	1	27	4%	2%	1%	0%	7%
<i>Frangula alnus</i>	18	1	0	0	19	5%	0%	0%	0%	5%
<i>Juncus sp.</i>	10	5	1	1	17	3%	1%	0%	0%	5%
<i>Carex brizoides</i>	6	5	1	3	15	2%	1%	0%	1%	4%
<i>Calamagrostis sp.</i>	7	4	1	0	12	2%	1%	0%	0%	3%
<i>Calluna vulgaris</i>	5	6	0	1	12	1%	2%	0%	0%	3%
<i>Deschampsia cespitosa</i>	7	2	0	0	9	2%	1%	0%	0%	2%
<i>Solidago virgaurea</i>	4	2	0	0	6	1%	1%	0%	0%	2%
<i>Moose</i>	4	1	0	0	5	1%	0%	0%	0%	1%
<i>Carex sylvatica</i>	1	1	0	2	4	0%	0%	0%	1%	1%
<i>Luzula sp.</i>	2	2	0	0	4	1%	1%	0%	0%	1%
<i>Athyrium filix-femina</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Sonstige Farne</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Carex sp.</i>	1	0	1	0	2	0%	0%	0%	0%	1%
<i>Crataegus sp.</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Hedera helix</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP S	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	79	87	55	78	299	13%	14%	9%	13%	49%
<i>Rubus fruticosus</i>	121	67	11	24	223	20%	11%	2%	4%	36%
<i>Pteridium aquilinum</i>	66	64	35	34	199	11%	10%	6%	6%	32%
<i>Cytisus scoparius</i>	64	38	11	8	121	10%	6%	2%	1%	20%
<i>Juncus sp.</i>	54	26	6	8	94	9%	4%	1%	1%	15%
<i>Frangula alnus</i>	53	21	1	0	75	9%	3%	0%	0%	12%
Sonstige Arten	41	22	4	3	70	7%	4%	1%	0%	11%
<i>Deschampsia flexuosa</i>	31	21	7	7	66	5%	3%	1%	1%	11%
<i>Calluna vulgaris</i>	28	9	1	1	39	5%	1%	0%	0%	6%
<i>Vaccinium myrtillus</i>	22	11	1	0	34	4%	2%	0%	0%	6%
<i>Calamagrostis sp.</i>	20	8	3	1	32	3%	1%	0%	0%	5%
<i>Carex sylvatica</i>	14	8	6	0	28	2%	1%	1%	0%	5%
<i>Solidago virgaurea</i>	12	3	1	2	18	2%	0%	0%	0%	3%
<i>Deschampsia cespitosa</i>	8	0	0	0	8	1%	0%	0%	0%	1%
<i>Carex brizoides</i>	4	3	1	0	8	1%	0%	0%	0%	1%
Sonstige Farne	7	0	0	0	7	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	3	1	0	0	4	0%	0%	0%	0%	1%
<i>Luzula sp.</i>	2	2	0	0	4	0%	0%	0%	0%	1%
Moose	2	0	1	0	3	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	2	1	0	0	3	0%	0%	0%	0%	0%
<i>Crataegus sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	0	1	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP C1	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	88	53	21	37	199	21%	13%	5%	9%	49%
<i>Molinia caerulea</i>	50	41	22	26	139	12%	10%	5%	6%	34%
<i>Deschampsia flexuosa</i>	40	33	13	17	103	10%	8%	3%	4%	25%
<i>Rubus fruticosus</i>	59	20	8	13	100	14%	5%	2%	3%	24%
<i>Cytisus scoparius</i>	52	25	10	12	99	13%	6%	2%	3%	24%
<i>Vaccinium myrtillus</i>	49	19	6	3	77	12%	5%	1%	1%	19%
<i>Frangula alnus</i>	55	9	3	0	67	13%	2%	1%	0%	16%
Sonstige Arten	32	10	2	2	46	8%	2%	0%	0%	11%
<i>Deschampsia cespitosa</i>	23	8	7	5	43	6%	2%	2%	1%	10%
<i>Calluna vulgaris</i>	22	5	0	0	27	5%	1%	0%	0%	7%
<i>Juncus sp.</i>	19	4	0	0	23	5%	1%	0%	0%	6%
<i>Luzula sp.</i>	13	2	0	0	15	3%	0%	0%	0%	4%
Moose	12	2	1	0	15	3%	0%	0%	0%	4%
<i>Calamagrostis sp.</i>	7	5	0	1	13	2%	1%	0%	0%	3%
<i>Carex sylvatica</i>	3	1	2	2	8	1%	0%	0%	0%	2%
<i>Carex brizoides</i>	2	4	0	1	7	0%	1%	0%	0%	2%
Sonstige Farne	6	1	0	0	7	1%	0%	0%	0%	2%
<i>Galium sp.</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Solidago virgaurea</i>	0	2	0	1	3	0%	0%	0%	0%	1%
<i>Dryopteris filix-mas</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Cirsium sp.</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	0	0	1	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP C2	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	43	60	26	64	193	10%	14%	6%	15%	46%
<i>Molinia caerulea</i>	67	61	24	36	188	16%	14%	6%	9%	45%
<i>Rubus fruticosus</i>	81	31	11	26	149	19%	7%	3%	6%	35%
<i>Cytisus scoparius</i>	51	19	15	7	92	12%	5%	4%	2%	22%
<i>Frangula alnus</i>	69	18	0	0	87	16%	4%	0%	0%	21%
<i>Deschampsia flexuosa</i>	47	18	7	7	79	11%	4%	2%	2%	19%
Sonstige Arten	38	7	3	3	51	9%	2%	1%	1%	12%
<i>Juncus sp.</i>	32	9	2	2	45	8%	2%	0%	0%	11%
<i>Vaccinium myrtillus</i>	25	11	2	2	40	6%	3%	0%	0%	9%
<i>Calamagrostis sp.</i>	11	5	1	0	17	3%	1%	0%	0%	4%
<i>Luzula sp.</i>	12	1	0	0	13	3%	0%	0%	0%	3%
<i>Carex sylvatica</i>	3	4	4	1	12	1%	1%	1%	0%	3%
<i>Calluna vulgaris</i>	8	3	0	0	11	2%	1%	0%	0%	3%
<i>Deschampsia cespitosa</i>	7	3	1	0	11	2%	1%	0%	0%	3%
<i>Solidago virgaurea</i>	7	3	0	1	11	2%	1%	0%	0%	3%
<i>Carex brizoides</i>	3	1	5	1	10	1%	0%	1%	0%	2%
<i>Lonicera periclymenum</i>	3	1	0	0	4	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	3	0	0	0	3	1%	0%	0%	0%	1%
Sonstige Farne	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Galium sp.</i>	1	0	1	0	2	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	2	0	0	2	0%	0%	0%	0%	0%
<i>Ajuga reptans</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Lamium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP C3	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	28	17	11	19	75	14%	9%	6%	10%	38%
<i>Pteridium aquilinum</i>	27	25	7	12	71	14%	13%	4%	6%	36%
<i>Rubus fruticosus</i>	39	13	9	6	67	20%	7%	5%	3%	34%
<i>Deschampsia flexuosa</i>	24	18	5	6	53	12%	9%	3%	3%	27%
<i>Cytisus scoparius</i>	22	14	4	2	42	11%	7%	2%	1%	21%
<i>Frangula alnus</i>	28	8	0	0	36	14%	4%	0%	0%	18%
<i>Vaccinium myrtillus</i>	19	8	2	2	31	10%	4%	1%	1%	16%
Sonstige Arten	19	5	2	2	28	10%	3%	1%	1%	14%
<i>Calluna vulgaris</i>	10	3	0	0	13	5%	2%	0%	0%	7%
<i>Juncus sp.</i>	9	3	0	1	13	5%	2%	0%	1%	7%
<i>Calamagrostis sp.</i>	4	6	1	1	12	2%	3%	1%	1%	6%
<i>Solidago virgaurea</i>	6	2	1	2	11	3%	1%	1%	1%	6%
<i>Carex brizoides</i>	2	5	0	0	7	1%	3%	0%	0%	4%
<i>Deschampsia cespitosa</i>	4	1	0	0	5	2%	1%	0%	0%	3%
<i>Luzula sp.</i>	3	0	0	0	3	2%	0%	0%	0%	2%
<i>Lonicera periclymenum</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Festuca altissima</i>	0	0	0	2	2	0%	0%	0%	1%	1%
Sonstige Farne	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Carex sylvatica</i>	0	1	0	1	2	0%	1%	0%	1%	1%
Moose	0	1	0	1	2	0%	1%	0%	1%	1%
<i>Teucrium scorodonia</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	1	0	0	0	1	1%	0%	0%	0%	1%

Anhang E: Fortsetzung

TYP C4	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	96	56	22	41	215	17%	10%	4%	7%	37%
<i>Molinia caerulea</i>	95	61	27	29	212	17%	11%	5%	5%	37%
<i>Deschampsia flexuosa</i>	79	40	29	19	167	14%	7%	5%	3%	29%
<i>Rubus fruticosus</i>	84	37	7	26	154	15%	6%	1%	5%	27%
<i>Cytisus scoparius</i>	65	35	8	4	112	11%	6%	1%	1%	20%
<i>Vaccinium myrtillus</i>	62	30	4	11	107	11%	5%	1%	2%	19%
Sonstige Arten	53	17	7	1	78	9%	3%	1%	0%	14%
<i>Frangula alnus</i>	65	9	0	0	74	11%	2%	0%	0%	13%
<i>Juncus sp.</i>	32	5	0	2	39	6%	1%	0%	0%	7%
<i>Calluna vulgaris</i>	27	7	1	1	36	5%	1%	0%	0%	6%
<i>Deschampsia cespitosa</i>	25	6	1	2	34	4%	1%	0%	0%	6%
<i>Luzula sp.</i>	27	6	0	0	33	5%	1%	0%	0%	6%
<i>Calamagrostis sp.</i>	13	3	1	2	19	2%	1%	0%	0%	3%
<i>Carex brizoides</i>	10	5	1	1	17	2%	1%	0%	0%	3%
<i>Solidago virgaurea</i>	9	3	1	1	14	2%	1%	0%	0%	2%
<i>Carex sylvatica</i>	8	0	0	3	11	1%	0%	0%	1%	2%
Sonstige Farne	8	0	0	0	8	1%	0%	0%	0%	1%
<i>Carex sp.</i>	4	1	1	1	7	1%	0%	0%	0%	1%
Moose	3	2	2	0	7	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	5	0	0	0	5	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	5	0	0	0	5	1%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Euphorbia amygdaloides</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Hedera helix</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Myosotis scorpioides</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP D1	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	79	87	55	78	299	13%	14%	9%	13%	49%
<i>Rubus fruticosus</i>	121	67	11	24	223	20%	11%	2%	4%	36%
<i>Pteridium aquilinum</i>	66	64	35	34	199	11%	10%	6%	6%	32%
<i>Cytisus scoparius</i>	64	38	11	8	121	10%	6%	2%	1%	20%
<i>Juncus sp.</i>	54	26	6	8	94	9%	4%	1%	1%	15%
<i>Frangula alnus</i>	53	21	1	0	75	9%	3%	0%	0%	12%
Sonstige Arten	41	22	4	3	70	7%	4%	1%	0%	11%
<i>Deschampsia flexuosa</i>	31	21	7	7	66	5%	3%	1%	1%	11%
<i>Calluna vulgaris</i>	28	9	1	1	39	5%	1%	0%	0%	6%
<i>Vaccinium myrtillus</i>	22	11	1	0	34	4%	2%	0%	0%	6%
<i>Calamagrostis sp.</i>	20	8	3	1	32	3%	1%	0%	0%	5%
<i>Carex sylvatica</i>	14	8	6	0	28	2%	1%	1%	0%	5%
<i>Solidago virgaurea</i>	12	3	1	2	18	2%	0%	0%	0%	3%
<i>Deschampsia cespitosa</i>	8	0	0	0	8	1%	0%	0%	0%	1%
<i>Carex brizoides</i>	4	3	1	0	8	1%	0%	0%	0%	1%
Sonstige Farne	7	0	0	0	7	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	3	1	0	0	4	0%	0%	0%	0%	1%
<i>Luzula sp.</i>	2	2	0	0	4	0%	0%	0%	0%	1%
Moose	2	0	1	0	3	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	2	1	0	0	3	0%	0%	0%	0%	0%
<i>Crataegus sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	0	1	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP D2	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	213	175	111	139	638	19%	16%	10%	13%	58%
<i>Rubus fruticosus</i>	295	129	54	34	512	27%	12%	5%	3%	46%
<i>Cytisus scoparius</i>	249	87	12	6	354	22%	8%	1%	1%	32%
<i>Pteridium aquilinum</i>	181	99	34	19	333	16%	9%	3%	2%	30%
<i>Juncus sp.</i>	157	61	7	3	228	14%	6%	1%	0%	21%
<i>Deschampsia flexuosa</i>	131	50	26	7	214	12%	5%	2%	1%	19%
Sonstige Arten	157	22	8	3	190	14%	2%	1%	0%	17%
<i>Vaccinium myrtillus</i>	130	42	4	1	177	12%	4%	0%	0%	16%
<i>Frangula alnus</i>	98	20	2	0	120	9%	2%	0%	0%	11%
<i>Calluna vulgaris</i>	65	18	1	4	88	6%	2%	0%	0%	8%
<i>Deschampsia cespitosa</i>	49	9	1	1	60	4%	1%	0%	0%	5%
<i>Calamagrostis sp.</i>	24	18	9	4	55	2%	2%	1%	0%	5%
<i>Luzula sp.</i>	40	4	1	0	45	4%	0%	0%	0%	4%
<i>Solidago virgaurea</i>	28	3	0	0	31	3%	0%	0%	0%	3%
Sonstige Farne	27	1	0	0	28	2%	0%	0%	0%	3%
<i>Carex sylvatica</i>	15	7	1	0	23	1%	1%	0%	0%	2%
<i>Carex brizoides</i>	12	3	0	0	15	1%	0%	0%	0%	1%
<i>Carex sp.</i>	4	1	1	0	6	0%	0%	0%	0%	1%
<i>Crataegus sp.</i>	4	0	0	0	4	0%	0%	0%	0%	0%
Moose	3	1	0	0	4	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	4	0	0	0	4	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	1	1	0	3	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	1	2	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	1	0	0	2	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Leucanthemum vulgare</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP D3	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	52	44	27	25	148	19%	16%	10%	9%	53%
<i>Rubus fruticosus</i>	82	33	12	15	142	29%	12%	4%	5%	51%
<i>Pteridium aquilinum</i>	46	25	9	7	87	16%	9%	3%	3%	31%
<i>Cytisus scoparius</i>	47	12	3	4	66	17%	4%	1%	1%	24%
<i>Juncus sp.</i>	42	10	4	0	56	15%	4%	1%	0%	20%
<i>Deschampsia flexuosa</i>	37	11	4	1	53	13%	4%	1%	0%	19%
<i>Frangula alnus</i>	38	7	0	0	45	14%	3%	0%	0%	16%
<i>Vaccinium myrtillus</i>	27	14	2	2	45	10%	5%	1%	1%	16%
Sonstige Arten	21	2	0	2	25	8%	1%	0%	1%	9%
<i>Calamagrostis sp.</i>	8	7	3	0	18	3%	3%	1%	0%	6%
<i>Carex sylvatica</i>	11	5	0	1	17	4%	2%	0%	0%	6%
<i>Luzula sp.</i>	13	0	1	0	14	5%	0%	0%	0%	5%
<i>Deschampsia cespitosa</i>	9	1	0	2	12	3%	0%	0%	1%	4%
<i>Calluna vulgaris</i>	10	1	0	0	11	4%	0%	0%	0%	4%
<i>Solidago virgaurea</i>	9	1	1	0	11	3%	0%	0%	0%	4%
Moose	8	2	0	0	10	3%	1%	0%	0%	4%
Sonstige Farne	8	0	0	0	8	3%	0%	0%	0%	3%
<i>Carex sp.</i>	7	0	0	0	7	3%	0%	0%	0%	3%
<i>Lonicera periclymenum</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Carex brizoides</i>	2	0	2	0	4	1%	0%	1%	0%	1%
<i>Urtica dioica</i>	1	1	0	0	2	0%	0%	0%	0%	1%
<i>Crataegus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%

E. Fortsetzung

TYP D4	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	216	116	68	72	472	21%	11%	7%	7%	46%
<i>Rubus fruticosus</i>	248	130	36	39	453	24%	13%	3%	4%	44%
<i>Pteridium aquilinum</i>	164	101	25	31	321	16%	10%	2%	3%	31%
<i>Cytisus scoparius</i>	198	55	7	6	266	19%	5%	1%	1%	26%
<i>Deschampsia flexuosa</i>	139	73	32	11	255	13%	7%	3%	1%	25%
Sonstige Arten	128	36	7	2	173	12%	3%	1%	0%	17%
<i>Frangula alnus</i>	133	27	1	2	163	13%	3%	0%	0%	16%
<i>Juncus sp.</i>	93	29	4	6	132	9%	3%	0%	1%	13%
<i>Vaccinium myrtillus</i>	72	33	7	9	121	7%	3%	1%	1%	12%
<i>Calluna vulgaris</i>	64	13	1	0	78	6%	1%	0%	0%	8%
<i>Deschampsia cespitosa</i>	50	16	3	2	71	5%	2%	0%	0%	7%
<i>Calamagrostis sp.</i>	37	14	3	7	61	4%	1%	0%	1%	6%
<i>Luzula sp.</i>	45	7	0	0	52	4%	1%	0%	0%	5%
<i>Carex sylvatica</i>	31	6	4	3	44	3%	1%	0%	0%	4%
<i>Solidago virgaurea</i>	23	10	2	2	37	2%	1%	0%	0%	4%
<i>Carex brizoides</i>	23	8	0	0	31	2%	1%	0%	0%	3%
Sonstige Farne	23	0	0	0	23	2%	0%	0%	0%	2%
Moose	12	3	0	0	15	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	11	2	0	0	13	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	8	2	0	0	10	1%	0%	0%	0%	1%
<i>Cirsium sp.</i>	6	0	0	0	6	1%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	5	1	0	0	6	0%	0%	0%	0%	1%
<i>Carex sp.</i>	4	0	2	0	6	0%	0%	0%	0%	1%
<i>Urtica dioica</i>	4	0	0	1	5	0%	0%	0%	0%	0%
<i>Crataegus sp.</i>	2	1	0	0	3	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	0	1	0	1	2	0%	0%	0%	0%	0%
<i>Hedera helix</i>	1	1	0	0	2	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Leucanthemum vulgare</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Myosotis scorpioides</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ligustrum vulgare</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

TYP D5	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	124	89	49	64	326	20%	15%	8%	11%	54%
<i>Pteridium aquilinum</i>	128	79	34	41	282	21%	13%	6%	7%	47%
<i>Deschampsia flexuosa</i>	60	36	21	14	131	10%	6%	3%	2%	22%
<i>Rubus fruticosus</i>	79	17	4	4	104	13%	3%	1%	1%	17%
<i>Cytisus scoparius</i>	74	15	5	0	94	12%	2%	1%	0%	16%
Sonstige Arten	59	15	1	3	78	10%	2%	0%	0%	13%
<i>Vaccinium myrtillus</i>	52	10	2	0	64	9%	2%	0%	0%	11%
<i>Calluna vulgaris</i>	43	12	1	0	56	7%	2%	0%	0%	9%
<i>Frangula alnus</i>	26	8	0	1	35	4%	1%	0%	0%	6%
<i>Luzula sp.</i>	24	6	0	1	31	4%	1%	0%	0%	5%
<i>Deschampsia cespitosa</i>	22	3	2	0	27	4%	0%	0%	0%	4%
<i>Juncus sp.</i>	18	4	1	0	23	3%	1%	0%	0%	4%
Moose	10	1	0	1	12	2%	0%	0%	0%	2%
Sonstige Farne	9	1	0	0	10	1%	0%	0%	0%	2%
<i>Carex brizoides</i>	5	3	0	1	9	1%	0%	0%	0%	1%
<i>Calamagrostis sp.</i>	6	0	0	1	7	1%	0%	0%	0%	1%
<i>Solidago virgaurea</i>	5	1	0	0	6	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	0	2	0	0	2	0%	0%	0%	0%	0%
<i>Carex sylvatica</i>	1	1	0	0	2	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Iris sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	0	0	0	1	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

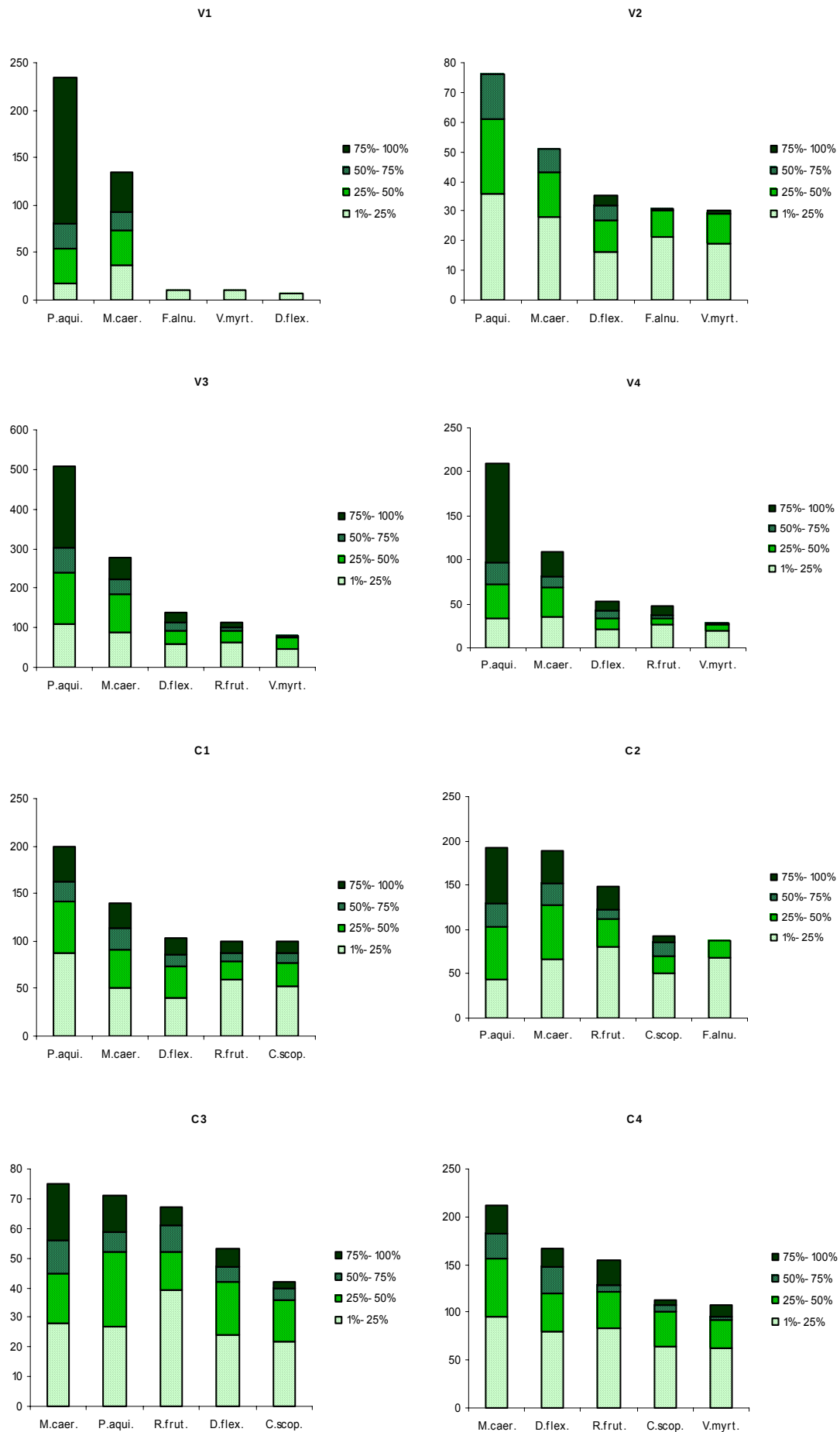
TYP D6	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	117	74	26	40	257	19%	12%	4%	6%	41%
<i>Deschampsia flexuosa</i>	63	45	16	20	144	10%	7%	3%	3%	23%
<i>Molinia caerulea</i>	55	33	16	13	117	9%	5%	3%	2%	19%
<i>Sonstige Arten</i>	61	29	8	17	115	10%	5%	1%	3%	18%
<i>Pteridium aquilinum</i>	45	26	17	14	102	7%	4%	3%	2%	16%
<i>Cytisus scoparius</i>	58	10	7	1	76	9%	2%	1%	0%	12%
<i>Deschampsia cespitosa</i>	32	18	7	3	60	5%	3%	1%	0%	10%
<i>Juncus sp.</i>	39	15	2	2	58	6%	2%	0%	0%	9%
<i>Vaccinium myrtillus</i>	37	14	4	1	56	6%	2%	1%	0%	9%
<i>Carex sylvatica</i>	33	14	3	5	55	5%	2%	0%	1%	9%
<i>Frangula alnus</i>	20	6	2	1	29	3%	1%	0%	0%	5%
<i>Luzula sp.</i>	25	2	2	0	29	4%	0%	0%	0%	5%
<i>Carex brizoides</i>	11	11	1	5	28	2%	2%	0%	1%	4%
<i>Solidago virgaurea</i>	19	7	2	0	28	3%	1%	0%	0%	4%
<i>Calamagrostis sp.</i>	15	7	2	3	27	2%	1%	0%	0%	4%
<i>Sonstige Farne</i>	16	2	0	0	18	3%	0%	0%	0%	3%
<i>Calluna vulgaris</i>	4	4	1	1	10	1%	1%	0%	0%	2%
<i>Carex sp.</i>	4	2	0	3	9	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	8	0	0	0	8	1%	0%	0%	0%	1%
<i>Convallaria maialis</i>	6	1	0	0	7	1%	0%	0%	0%	1%
<i>Brachypodium sylvaticum</i>	4	2	0	0	6	1%	0%	0%	0%	1%
<i>Hedera helix</i>	3	2	0	0	5	0%	0%	0%	0%	1%
<i>Cirsium sp.</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Moose</i>	2	2	0	0	4	0%	0%	0%	0%	1%
<i>Urtica dioica</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	2	0	1	0	3	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Lamium sp.</i>	2	1	0	0	3	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	2	1	0	0	3	0%	0%	0%	0%	0%
<i>Stellaria holostea</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	1	0	0	2	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Evonymus europaeus</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Leucanthemum vulgare</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Rosa canina</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung

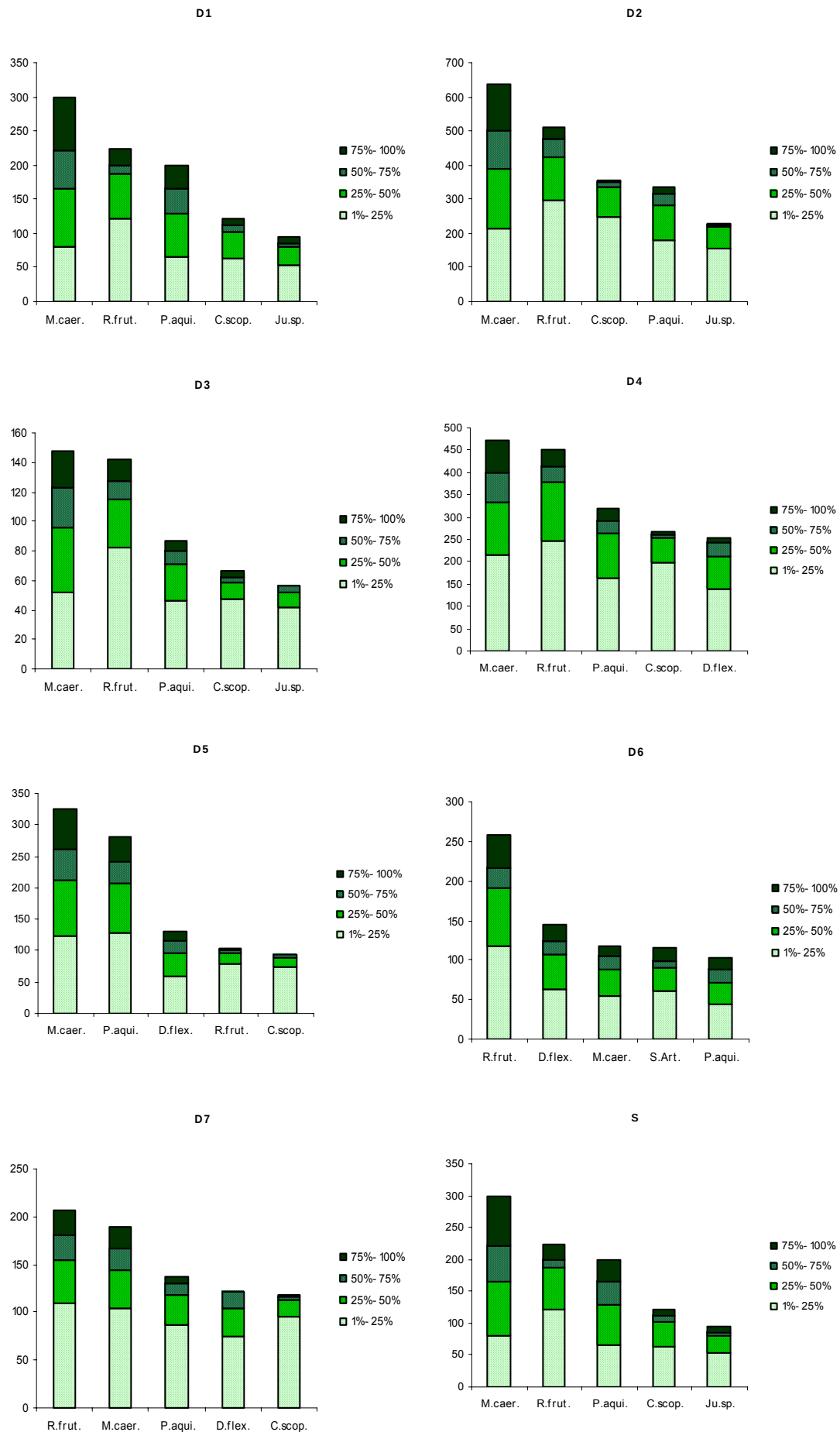
TYP D7	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Typs in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	109	45	27	25	206	20%	8%	5%	5%	38%
<i>Molinia caerulea</i>	104	40	22	23	189	19%	7%	4%	4%	34%
<i>Pteridium aquilinum</i>	87	31	12	8	138	16%	6%	2%	1%	25%
<i>Deschampsia flexuosa</i>	74	31	17	0	122	13%	6%	3%	0%	22%
<i>Cytisus scoparius</i>	96	17	3	2	118	17%	3%	1%	0%	21%
Sonstige Arten	89	19	5	0	113	16%	3%	1%	0%	21%
<i>Vaccinium myrtillus</i>	54	27	6	3	90	10%	5%	1%	1%	16%
<i>Juncus sp.</i>	72	6	3	2	83	13%	1%	1%	0%	15%
<i>Deschampsia cespitosa</i>	48	10	3	2	63	9%	2%	1%	0%	11%
<i>Frangula alnus</i>	44	15	0	1	60	8%	3%	0%	0%	11%
<i>Luzula sp.</i>	33	9	1	0	43	6%	2%	0%	0%	8%
<i>Calluna vulgaris</i>	33	5	1	0	39	6%	1%	0%	0%	7%
<i>Carex sylvatica</i>	23	4	1	2	30	4%	1%	0%	0%	5%
Sonstige Farne	23	1	1	0	25	4%	0%	0%	0%	5%
<i>Calamagrostis sp.</i>	10	3	3	0	16	2%	1%	1%	0%	3%
Moose	9	3	1	0	13	2%	1%	0%	0%	2%
<i>Solidago virgaurea</i>	6	3	1	0	10	1%	1%	0%	0%	2%
<i>Carex brizoides</i>	3	3	1	1	8	1%	1%	0%	0%	1%
<i>Clematis vitalba</i>	6	0	0	0	6	1%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	4	1	0	0	5	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Brachypodium sylvaticum</i>	2	2	0	0	4	0%	0%	0%	0%	1%
<i>Stellaria holostea</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Iris sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Hedera helix</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	1	1	0	0	2	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%

Anhang E: Fortsetzung: Hauptarten der Konkurrenzvegetation jedes Typs der französischen Forstverwaltung

Für jede Art angezeigt werden die Anzahl der Plots, auf denen die betroffene Art vorhanden ist, und die Anteile der vier Bedeckungsstufen.



Anhang E: Fortsetzung



Anhang F: Pflanzenartenzusammensetzung der Baumarten-Cluster

Die fünf linken Spalten enthalten die Plotanzahl für jede Baumart pro Bedeckungsstufe sowie die Gesamtplotanzahl, auf denen die Pflanzenart vorhanden ist. Die fünf rechten Spalten enthalten dieselbe Zahlen, anteilig auf die Gesamtplotanzahl des Typs in Prozent umgerechnet

Baumarten-Cluster 1	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	235	216	125	169	745	16%	15%	9%	12%	51%
<i>Rubus fruticosus</i>	345	160	55	63	623	24%	11%	4%	4%	43%
<i>Pteridium aquilinum</i>	167	164	67	102	500	11%	11%	5%	7%	34%
<i>Cytisus scoparius</i>	236	98	31	20	385	16%	7%	2%	1%	26%
<i>Juncus sp.</i>	174	76	13	11	274	12%	5%	1%	1%	19%
<i>Deschampsia flexuosa</i>	140	67	28	14	249	10%	5%	2%	1%	17%
<i>Frangula alnus</i>	169	45	1	0	215	12%	3%	0%	0%	15%
Sonstige Arten	113	33	6	5	157	8%	2%	0%	0%	11%
<i>Vaccinium myrtillus</i>	81	33	5	7	126	6%	2%	0%	0%	9%
<i>Calamagrostis sp.</i>	41	32	10	4	87	3%	2%	1%	0%	6%
<i>Calluna vulgaris</i>	60	17	1	4	82	4%	1%	0%	0%	6%
<i>Carex sylvatica</i>	34	18	9	2	63	2%	1%	1%	0%	4%
<i>Luzula sp.</i>	41	7	1	0	49	3%	0%	0%	0%	3%
<i>Solidago virgaurea</i>	36	9	1	0	46	2%	1%	0%	0%	3%
<i>Deschampsia cespitosa</i>	33	4	2	2	41	2%	0%	0%	0%	3%
Sonstige Farne	24	1	0	0	25	2%	0%	0%	0%	2%
<i>Carex brizoides</i>	13	6	4	0	23	1%	0%	0%	0%	2%
Moose	9	1	1	0	11	1%	0%	0%	0%	1%
<i>Carex sp.</i>	7	0	0	0	7	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	5	1	0	0	6	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	6	0	0	0	6	0%	0%	0%	0%	0%
<i>Crataegus sp.</i>	5	0	0	0	5	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	4	1	0	0	5	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	3	1	0	0	4	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	2	0	0	1	3	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	1	0	2	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	2	0	0	2	0%	0%	0%	0%	0%
<i>Ajuga reptans</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mentha sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang F: Fortsetzung

Baumarten-Cluster 2	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	165	80	23	50	318	21%	10%	3%	6%	40%
<i>Molinia caerulea</i>	132	70	38	66	306	17%	9%	5%	8%	38%
<i>Pteridium aquilinum</i>	100	66	34	36	236	13%	8%	4%	5%	30%
<i>Deschampsia flexuosa</i>	79	47	12	6	144	10%	6%	2%	1%	18%
<i>Sonstige Arten</i>	82	32	11	13	138	10%	4%	1%	2%	17%
<i>Cytisus scoparius</i>	86	24	6	2	118	11%	3%	1%	0%	15%
<i>Vaccinium myrtillus</i>	68	25	7	4	104	9%	3%	1%	1%	13%
<i>Juncus sp.</i>	70	18	5	5	98	9%	2%	1%	1%	12%
<i>Frangula alnus</i>	71	22	1	1	95	9%	3%	0%	0%	12%
<i>Calamagrostis sp.</i>	40	12	6	3	61	5%	2%	1%	0%	8%
<i>Solidago virgaurea</i>	25	12	3	7	47	3%	2%	0%	1%	6%
<i>Deschampsia cespitosa</i>	17	17	6	6	46	2%	2%	1%	1%	6%
<i>Carex brizoides</i>	21	15	1	2	39	3%	2%	0%	0%	5%
<i>Carex sylvatica</i>	22	11	2	2	37	3%	1%	0%	0%	5%
<i>Calluna vulgaris</i>	17	4	0	0	21	2%	1%	0%	0%	3%
<i>Luzula sp.</i>	20	0	0	0	20	3%	0%	0%	0%	3%
<i>Urtica dioica</i>	15	1	0	0	16	2%	0%	0%	0%	2%
<i>Carex sp.</i>	2	3	4	6	15	0%	0%	1%	1%	2%
<i>Sonstige Farne</i>	12	0	1	0	13	2%	0%	0%	0%	2%
<i>Moose</i>	7	1	1	0	9	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	5	2	0	0	7	1%	0%	0%	0%	1%
<i>Cirsium sp.</i>	5	0	0	1	6	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	6	0	0	0	6	1%	0%	0%	0%	1%
<i>Hedera helix</i>	5	1	0	0	6	1%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Lamium sp.</i>	2	1	0	0	3	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	0	1	0	1	2	0%	0%	0%	0%	0%
<i>Galium sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Mentha sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	1	0	2	0%	0%	0%	0%	0%
<i>Crataegus sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Iris sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	0	0	0	1	1	0%	0%	0%	0%	0%

Anhang F: Fortsetzung

Baumarten-Cluster 3	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	326	233	108	131	798	21%	15%	7%	9%	52%
<i>Pteridium aquilinum</i>	311	154	70	74	609	20%	10%	5%	5%	40%
<i>Deschampsia flexuosa</i>	184	85	58	30	357	12%	6%	4%	2%	23%
<i>Rubus fruticosus</i>	229	63	20	20	332	15%	4%	1%	1%	22%
<i>Cytisus scoparius</i>	211	59	20	18	308	14%	4%	1%	1%	20%
<i>Vaccinium myrtillus</i>	159	47	8	7	221	10%	3%	1%	0%	14%
Sonstige Arten	173	37	4	6	220	11%	2%	0%	0%	14%
<i>Calluna vulgaris</i>	153	33	4	1	191	10%	2%	0%	0%	12%
<i>Frangula alnus</i>	117	17	0	3	137	8%	1%	0%	0%	9%
<i>Deschampsia cespitosa</i>	92	22	8	7	129	6%	1%	1%	0%	8%
<i>Juncus sp.</i>	76	18	1	2	97	5%	1%	0%	0%	6%
<i>Luzula sp.</i>	71	13	0	1	85	5%	1%	0%	0%	6%
Sonstige Farne	45	3	0	0	48	3%	0%	0%	0%	3%
Moose	34	7	2	1	44	2%	0%	0%	0%	3%
<i>Calamagrostis sp.</i>	10	4	1	2	17	1%	0%	0%	0%	1%
<i>Carex sylvatica</i>	16	1	0	0	17	1%	0%	0%	0%	1%
<i>Solidago virgaurea</i>	12	3	0	1	16	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	7	0	0	0	7	0%	0%	0%	0%	0%
<i>Carex brizoides</i>	5	2	0	0	7	0%	0%	0%	0%	0%
<i>Carex sp.</i>	6	0	0	0	6	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	4	0	0	0	4	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	3	0	0	4	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	3	1	0	0	4	0%	0%	0%	0%	0%
<i>Galium sp.</i>	4	0	0	0	4	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	1	1	0	0	2	0%	0%	0%	0%	0%
<i>Iris sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Myosotis scorpioides</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Euphorbia amygdaloides</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Ligustrum vulgare</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang F: Fortsetzung

Baumarten-Cluster 4	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	87	90	71	87	335	17%	17%	14%	17%	64%
<i>Pteridium aquilinum</i>	122	66	9	16	213	23%	13%	2%	3%	41%
<i>Rubus fruticosus</i>	132	43	13	8	196	25%	8%	2%	2%	38%
<i>Cytisus scoparius</i>	123	36	2	4	165	24%	7%	0%	1%	32%
<i>Vaccinium myrtillus</i>	94	28	2	0	124	18%	5%	0%	0%	24%
<i>Sonstige Arten</i>	91	12	3	1	107	17%	2%	1%	0%	21%
<i>Juncus sp.</i>	45	15	2	2	64	9%	3%	0%	0%	12%
<i>Deschampsia flexuosa</i>	40	13	6	0	59	8%	2%	1%	0%	11%
<i>Calluna vulgaris</i>	35	12	1	1	49	7%	2%	0%	0%	9%
<i>Frangula alnus</i>	33	6	0	0	39	6%	1%	0%	0%	7%
<i>Deschampsia cespitosa</i>	26	5	0	1	32	5%	1%	0%	0%	6%
<i>Sonstige Farne</i>	13	0	0	0	13	2%	0%	0%	0%	2%
<i>Luzula sp.</i>	12	0	1	0	13	2%	0%	0%	0%	2%
<i>Solidago virgaurea</i>	13	0	0	0	13	2%	0%	0%	0%	2%
<i>Calamagrostis sp.</i>	4	2	0	2	8	1%	0%	0%	0%	2%
<i>Festuca altissima</i>	1	0	1	1	3	0%	0%	0%	0%	1%
<i>Crataegus sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Carex brizoides</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Carex sylvatica</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang F: Fortsetzung

Baumarten-Cluster 5	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	127	85	25	47	284	16%	11%	3%	6%	36%
<i>Rubus fruticosus</i>	135	60	17	30	242	17%	8%	2%	4%	31%
<i>Molinia caerulea</i>	107	61	38	23	229	14%	8%	5%	3%	29%
<i>Deschampsia flexuosa</i>	101	52	17	13	183	13%	7%	2%	2%	23%
<i>Vaccinium myrtillus</i>	67	42	9	10	128	9%	5%	1%	1%	16%
<i>Cytisus scoparius</i>	96	26	2	1	125	12%	3%	0%	0%	16%
<i>Sonstige Arten</i>	92	17	7	6	122	12%	2%	1%	1%	16%
<i>Frangula alnus</i>	102	16	2	1	121	13%	2%	0%	0%	15%
<i>Juncus sp.</i>	53	10	0	2	65	7%	1%	0%	0%	8%
<i>Luzula sp.</i>	51	8	3	0	62	7%	1%	0%	0%	8%
<i>Deschampsia cespitosa</i>	48	7	2	0	57	6%	1%	0%	0%	7%
<i>Carex sylvatica</i>	25	8	2	10	45	3%	1%	0%	1%	6%
<i>Carex brizoides</i>	20	11	0	3	34	3%	1%	0%	0%	4%
<i>Calamagrostis sp.</i>	12	10	6	3	31	2%	1%	1%	0%	4%
<i>Sonstige Farne</i>	23	2	0	0	25	3%	0%	0%	0%	3%
<i>Solidago virgaurea</i>	13	1	2	1	17	2%	0%	0%	0%	2%
<i>Moose</i>	8	6	1	1	16	1%	1%	0%	0%	2%
<i>Calluna vulgaris</i>	11	3	0	0	14	1%	0%	0%	0%	2%
<i>Lonicera periclymenum</i>	7	1	0	0	8	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	6	0	0	0	6	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	5	0	0	0	5	1%	0%	0%	0%	1%
<i>Carex sp.</i>	5	0	0	0	5	1%	0%	0%	0%	1%
<i>Teucrium scorodonia</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Dryopteris filix-mas</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Galium sp.</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Hedera helix</i>	1	2	0	0	3	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	2	0	0	3	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	1	0	0	1	2	0%	0%	0%	0%	0%
<i>Crataegus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Lamium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang F: Fortsetzung

Baumarten-Cluster 6	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Pteridium aquilinum</i>	28	26	18	16	88	14%	13%	9%	8%	45%
<i>Molinia caerulea</i>	45	22	9	11	87	23%	11%	5%	6%	45%
<i>Deschampsia flexuosa</i>	32	21	8	11	72	16%	11%	4%	6%	37%
<i>Frangula alnus</i>	50	13	1	0	64	26%	7%	1%	0%	33%
<i>Rubus fruticosus</i>	38	12	5	3	58	19%	6%	3%	2%	30%
<i>Vaccinium myrtillus</i>	29	12	4	2	47	15%	6%	2%	1%	24%
<i>Cytisus scoparius</i>	27	12	3	0	42	14%	6%	2%	0%	22%
Sonstige Arten	20	3	2	0	25	10%	2%	1%	0%	13%
<i>Calluna vulgaris</i>	13	2	0	0	15	7%	1%	0%	0%	8%
<i>Juncus sp.</i>	9	0	0	0	9	5%	0%	0%	0%	5%
<i>Lonicera periclymenum</i>	7	0	0	0	7	4%	0%	0%	0%	4%
<i>Calamagrostis sp.</i>	3	1	1	0	5	2%	1%	1%	0%	3%
<i>Deschampsia cespitosa</i>	3	2	0	0	5	2%	1%	0%	0%	3%
Sonstige Farne	5	0	0	0	5	3%	0%	0%	0%	3%
<i>Teucrium scorodonia</i>	3	0	0	0	3	2%	0%	0%	0%	2%
<i>Carex brizoides</i>	1	0	1	0	2	1%	0%	1%	0%	1%
<i>Luzula sp.</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Solidago virgaurea</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Carex sylvatica</i>	0	0	1	0	1	0%	0%	1%	0%	1%
<i>Carex sp.</i>	1	0	0	0	1	1%	0%	0%	0%	1%
Moose	0	1	0	0	1	0%	1%	0%	0%	1%
<i>Convallaria maialis</i>	1	0	0	0	1	1%	0%	0%	0%	1%

Anhang F: Fortsetzung

Baumarten-Cluster 7	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	70	71	34	51	226	21%	22%	10%	15%	68%
<i>Molinia caerulea</i>	45	29	20	17	111	14%	9%	6%	5%	34%
<i>Juncus sp.</i>	51	10	3	1	65	15%	3%	1%	0%	20%
<i>Sonstige Arten</i>	38	15	5	5	63	12%	5%	2%	2%	19%
<i>Deschampsia flexuosa</i>	19	28	7	2	56	6%	8%	2%	1%	17%
<i>Cytisus scoparius</i>	35	11	5	4	55	11%	3%	2%	1%	17%
<i>Pteridium aquilinum</i>	29	11	2	3	45	9%	3%	1%	1%	14%
<i>Deschampsia cespitosa</i>	26	10	3	1	40	8%	3%	1%	0%	12%
<i>Carex sylvatica</i>	17	10	3	1	31	5%	3%	1%	0%	9%
<i>Frangula alnus</i>	24	4	1	0	29	7%	1%	0%	0%	9%
<i>Solidago virgaurea</i>	10	9	1	1	21	3%	3%	0%	0%	6%
<i>Vaccinium myrtillus</i>	12	3	2	0	17	4%	1%	1%	0%	5%
<i>Calamagrostis sp.</i>	11	4	0	0	15	3%	1%	0%	0%	5%
<i>Luzula sp.</i>	8	3	0	0	11	2%	1%	0%	0%	3%
<i>Carex brizoides</i>	5	4	0	1	10	2%	1%	0%	0%	3%
<i>Brachypodium sylvaticum</i>	3	3	0	0	6	1%	1%	0%	0%	2%
<i>Clematis vitalba</i>	5	0	0	0	5	2%	0%	0%	0%	2%
<i>Cirsium sp.</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Carex sp.</i>	2	1	0	0	3	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	2	1	0	0	3	1%	0%	0%	0%	1%
<i>Stellaria holostea</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Calluna vulgaris</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Evonymus europaeus</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Rosa canina</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang F: Fortsetzung

Baumarten-Cluster 8	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	146	100	37	22	305	29%	20%	7%	4%	61%
<i>Cytisus scoparius</i>	110	52	14	3	179	22%	10%	3%	1%	36%
<i>Molinia caerulea</i>	91	41	18	18	168	18%	8%	4%	4%	34%
<i>Pteridium aquilinum</i>	68	40	16	12	136	14%	8%	3%	2%	27%
<i>Deschampsia flexuosa</i>	80	31	19	5	135	16%	6%	4%	1%	27%
<i>Juncus sp.</i>	73	25	3	2	103	15%	5%	1%	0%	21%
<i>Sonstige Arten</i>	46	22	5	2	75	9%	4%	1%	0%	15%
<i>Frangula alnus</i>	51	12	3	0	66	10%	2%	1%	0%	13%
<i>Calamagrostis sp.</i>	28	10	2	6	46	6%	2%	0%	1%	9%
<i>Vaccinium myrtillus</i>	21	16	0	4	41	4%	3%	0%	1%	8%
<i>Luzula sp.</i>	31	8	0	0	39	6%	2%	0%	0%	8%
<i>Deschampsia cespitosa</i>	24	8	3	0	35	5%	2%	1%	0%	7%
<i>Carex sylvatica</i>	27	2	3	2	34	5%	0%	1%	0%	7%
<i>Carex brizoides</i>	13	8	2	3	26	3%	2%	0%	1%	5%
<i>Solidago virgaurea</i>	14	4	2	0	20	3%	1%	0%	0%	4%
<i>Calluna vulgaris</i>	17	1	0	0	18	3%	0%	0%	0%	4%
<i>Sonstige Farne</i>	10	0	0	0	10	2%	0%	0%	0%	2%
<i>Clematis vitalba</i>	9	0	0	0	9	2%	0%	0%	0%	2%
<i>Convallaria maialis</i>	4	1	0	0	5	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	3	0	1	0	4	1%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	3	1	0	0	4	1%	0%	0%	0%	1%
<i>Moose</i>	3	1	0	0	4	1%	0%	0%	0%	1%
<i>Stellaria holostea</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Brachypodium sylvaticum</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Cirsium sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Hedera helix</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	1	0	0	2	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	0	0	0	1	1	0%	0%	0%	0%	0%

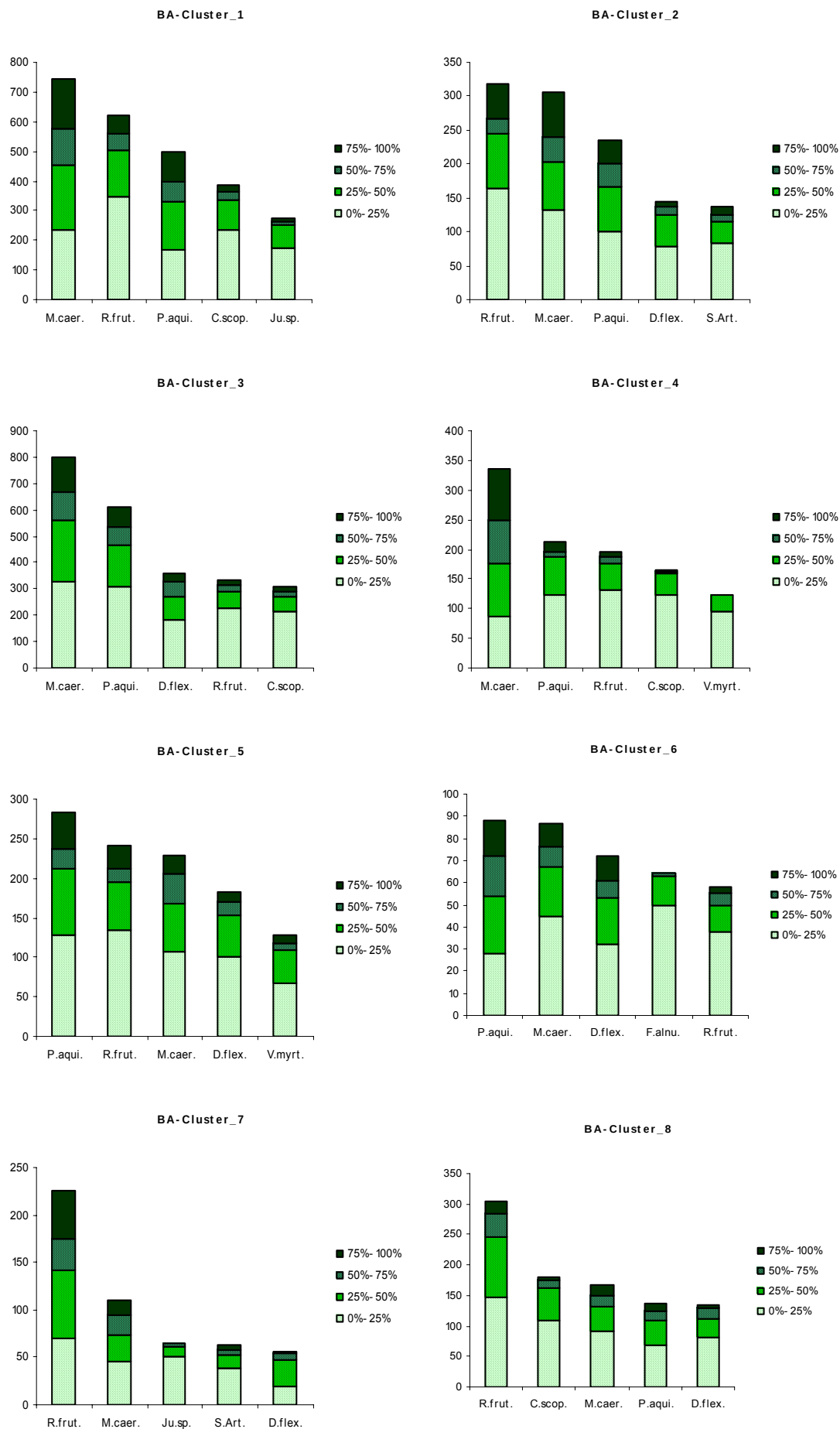
Anhang F: Fortsetzung

Baumarten-Cluster 9	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Deschampsia flexuosa</i>	36	27	14	28	105	22%	17%	9%	17%	65%
<i>Vaccinium myrtillus</i>	17	10	1	0	28	10%	6%	1%	0%	17%
<i>Calluna vulgaris</i>	5	8	1	1	15	3%	5%	1%	1%	9%
<i>Cytisus scoparius</i>	10	0	0	0	10	6%	0%	0%	0%	6%
<i>Rubus fruticosus</i>	2	3	1	2	8	1%	2%	1%	1%	5%
<i>Athyrium filix-femina</i>	4	2	0	0	6	2%	1%	0%	0%	4%
<i>Sonstige Arten</i>	1	3	0	0	4	1%	2%	0%	0%	2%
<i>Pteridium aquilinum</i>	1	1	1	1	4	1%	1%	1%	1%	2%
<i>Molinia caerulea</i>	2	0	1	1	4	1%	0%	1%	1%	2%
<i>Deschampsia cespitosa</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Frangula alnus</i>	0	1	0	0	1	0%	1%	0%	0%	1%
<i>Festuca altissima</i>	0	1	0	0	1	0%	1%	0%	0%	1%
<i>Carex sp.</i>	0	0	1	0	1	0%	0%	1%	0%	1%
<i>Urtica dioica</i>	1	0	0	0	1	1%	0%	0%	0%	1%

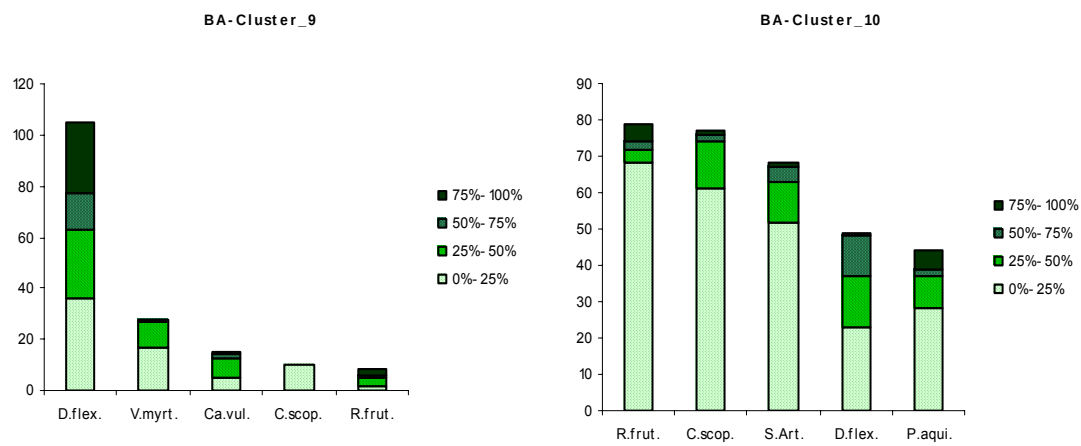
Baumarten-Cluster 10	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	68	4	2	5	79	34%	2%	1%	2%	39%
<i>Cytisus scoparius</i>	61	13	2	1	77	30%	6%	1%	0%	38%
<i>Sonstige Arten</i>	52	11	4	1	68	26%	5%	2%	0%	34%
<i>Deschampsia flexuosa</i>	23	14	11	1	49	11%	7%	5%	0%	24%
<i>Pteridium aquilinum</i>	28	9	2	5	44	14%	4%	1%	2%	22%
<i>Frangula alnus</i>	17	18	0	0	35	8%	9%	0%	0%	17%
<i>Molinia caerulea</i>	21	6	4	1	32	10%	3%	2%	0%	16%
<i>Juncus sp.</i>	24	1	2	1	28	12%	0%	1%	0%	14%
<i>Calamagrostis sp.</i>	10	2	0	0	12	5%	1%	0%	0%	6%
<i>Deschampsia cespitosa</i>	7	1	1	0	9	3%	0%	0%	0%	4%
<i>Vaccinium myrtillus</i>	1	4	2	0	7	0%	2%	1%	0%	3%
<i>Teucrium scorodonia</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Carex sylvatica</i>	1	1	1	0	3	0%	0%	0%	0%	1%
<i>Calluna vulgaris</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Luzula sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Solidago virgaurea</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang F: Fortsetzung: Hauptarten der Konkurrenzvegetation jedes Baumarten-Clusters

Für jede Art angezeigt werden die Anzahl der Plots, auf denen die betroffene Art vorhanden ist, und die Anteile der vier Bedeckungsstufen.



Anhang F: Fortsetzung



Anhang G: Pflanzenartenzusammensetzung der Baumartengruppen-Cluster

Die fünf linken Spalten enthalten die Plotanzahl für jede Baumart pro Bedeckungsstufe sowie die Gesamtplotanzahl, auf denen die Pflanzenart vorhanden ist. Die fünf rechten Spalten enthalten dieselbe Zahlen, anteilig auf die Gesamtplotanzahl des Typs in Prozent umgerechnet

Baumartengruppen-Cluster 1	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	198	196	109	159	662	15%	15%	8%	12%	51%
<i>Pteridium aquilinum</i>	147	143	75	108	473	11%	11%	6%	8%	36%
<i>Rubus fruticosus</i>	254	114	30	56	454	20%	9%	2%	4%	35%
<i>Cytisus scoparius</i>	160	66	28	15	269	12%	5%	2%	1%	21%
<i>Juncus sp.</i>	126	53	11	11	201	10%	4%	1%	1%	15%
<i>Deschampsia flexuosa</i>	105	51	20	18	194	8%	4%	2%	1%	15%
<i>Frangula alnus</i>	147	44	2	0	193	11%	3%	0%	0%	15%
Sonstige Arten	106	32	8	7	153	8%	2%	1%	1%	12%
<i>Vaccinium myrtillus</i>	70	27	5	3	105	5%	2%	0%	0%	8%
<i>Calluna vulgaris</i>	58	17	1	3	79	4%	1%	0%	0%	6%
<i>Calamagrostis sp.</i>	35	19	5	2	61	3%	1%	0%	0%	5%
<i>Carex sylvatica</i>	17	13	10	1	41	1%	1%	1%	0%	3%
<i>Solidago virgaurea</i>	24	7	1	3	35	2%	1%	0%	0%	3%
<i>Luzula sp.</i>	28	3	0	0	31	2%	0%	0%	0%	2%
<i>Deschampsia cespitosa</i>	25	4	1	0	30	2%	0%	0%	0%	2%
<i>Carex brizoides</i>	11	4	3	0	18	1%	0%	0%	0%	1%
Sonstige Farne	18	0	0	0	18	1%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	5	1	0	0	6	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	5	0	0	0	5	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	4	1	0	0	5	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	3	1	0	0	4	0%	0%	0%	0%	0%
Moose	3	0	1	0	4	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	3	1	0	0	4	0%	0%	0%	0%	0%
<i>Carex sp.</i>	1	2	0	0	3	0%	0%	0%	0%	0%
<i>Carex sp.</i>	1	0	1	1	3	0%	0%	0%	0%	0%
<i>Crataegus sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	1	0	2	0%	0%	0%	0%	0%
<i>Ajuga reptans</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Lamium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 2	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	65	44	15	8	132	28%	19%	6%	3%	56%
<i>Cytisus scoparius</i>	53	17	7	0	77	23%	7%	3%	0%	33%
<i>Molinia caerulea</i>	32	21	12	10	75	14%	9%	5%	4%	32%
<i>Pteridium aquilinum</i>	34	16	10	7	67	14%	7%	4%	3%	29%
<i>Deschampsia flexuosa</i>	31	22	8	5	66	13%	9%	3%	2%	28%
<i>Juncus sp.</i>	37	9	2	1	49	16%	4%	1%	0%	21%
Sonstige Arten	20	9	4	1	34	9%	4%	2%	0%	14%
<i>Frangula alnus</i>	27	7	0	0	34	11%	3%	0%	0%	14%
<i>Calamagrostis sp.</i>	10	5	3	2	20	4%	2%	1%	1%	9%
<i>Vaccinium myrtillus</i>	14	3	0	1	18	6%	1%	0%	0%	8%
<i>Solidago virgaurea</i>	11	0	1	1	13	5%	0%	0%	0%	6%
<i>Carex sylvatica</i>	9	1	0	1	11	4%	0%	0%	0%	5%
<i>Calluna vulgaris</i>	7	1	0	0	8	3%	0%	0%	0%	3%
<i>Deschampsia cespitosa</i>	6	2	0	0	8	3%	1%	0%	0%	3%
<i>Luzula sp.</i>	6	1	1	0	8	3%	0%	0%	0%	3%
<i>Carex brizoides</i>	1	4	1	0	6	0%	2%	0%	0%	3%
Moose	3	2	0	1	6	1%	1%	0%	0%	3%
<i>Carex sp.</i>	4	0	0	0	4	2%	0%	0%	0%	2%
<i>Lonicera periclymenum</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	2	1	0	0	3	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	1	1	0	0	2	0%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	2	0	0	0	2	1%	0%	0%	0%	1%
Sonstige Farne	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Teucrium scorodonia</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 3	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	2	96	78	89	371	0%	16%	13%	15%	63%
<i>Pteridium aquilinum</i>	94	78	15	17	232	16%	13%	3%	3%	39%
<i>Rubus fruticosus</i>	58	42	14	10	222	10%	7%	2%	2%	38%
<i>Cytisus scoparius</i>	0	41	4	4	175	0%	7%	1%	1%	30%
<i>Vaccinium myrtillus</i>	0	31	3	2	138	0%	5%	1%	0%	23%
<i>Sonstige Arten</i>	6	14	3	2	113	1%	2%	1%	0%	19%
<i>Deschampsia flexuosa</i>	32	25	14	1	93	5%	4%	2%	0%	16%
<i>Juncus sp.</i>	24	21	3	1	80	4%	4%	1%	0%	14%
<i>Frangula alnus</i>	53	13	1	0	72	9%	2%	0%	0%	12%
<i>Calluna vulgaris</i>	0	11	1	1	45	0%	2%	0%	0%	8%
<i>Deschampsia cespitosa</i>	0	7	0	1	32	0%	1%	0%	0%	5%
<i>Calamagrostis sp.</i>	0	8	3	2	19	0%	1%	1%	0%	3%
<i>Luzula sp.</i>	1	0	1	0	16	0%	0%	0%	0%	3%
<i>Sonstige Farne</i>	0	0	0	0	15	0%	0%	0%	0%	3%
<i>Solidago virgaurea</i>	0	0	0	0	15	0%	0%	0%	0%	3%
<i>Carex sylvatica</i>	5	0	0	1	6	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	0	0	0	0	2	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	0	0	1	1	2	0%	0%	0%	0%	0%
<i>Carex brizoides</i>	0	0	0	0	1	0%	0%	0%	0%	0%
<i>Moose</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	0	0	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 4	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	62	32	10	10	114	22%	11%	4%	4%	40%
<i>Pteridium aquilinum</i>	53	25	6	4	88	19%	9%	2%	1%	31%
<i>Rubus fruticosus</i>	46	21	4	8	79	16%	7%	1%	3%	28%
<i>Deschampsia flexuosa</i>	43	16	14	2	75	15%	6%	5%	1%	26%
<i>Vaccinium myrtillus</i>	30	17	3	7	57	11%	6%	1%	2%	20%
<i>Cytisus scoparius</i>	45	6	1	3	55	16%	2%	0%	1%	19%
<i>Sonstige Arten</i>	31	7	1	0	39	11%	2%	0%	0%	14%
<i>Calluna vulgaris</i>	29	3	1	0	33	10%	1%	0%	0%	12%
<i>Juncus sp.</i>	25	5	1	1	32	9%	2%	0%	0%	11%
<i>Deschampsia cespitosa</i>	22	7	1	1	31	8%	2%	0%	0%	11%
<i>Luzula sp.</i>	24	4	0	0	28	8%	1%	0%	0%	10%
<i>Frangula alnus</i>	24	3	0	0	27	8%	1%	0%	0%	10%
<i>Sonstige Farne</i>	16	0	1	0	17	6%	0%	0%	0%	6%
<i>Moose</i>	5	4	1	0	10	2%	1%	0%	0%	4%
<i>Calamagrostis sp.</i>	5	2	2	0	9	2%	1%	1%	0%	3%
<i>Carex sylvatica</i>	7	0	0	0	7	2%	0%	0%	0%	2%
<i>Carex brizoides</i>	3	0	1	0	4	1%	0%	0%	0%	1%
<i>Solidago virgaurea</i>	2	2	0	0	4	1%	1%	0%	0%	1%
<i>Lonicera periclymenum</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Carex sp.</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Iris sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Urtica dioica</i>	0	0	0	1	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 5	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	127	75	34	24	260	30%	18%	8%	6%	62%
<i>Molinia caerulea</i>	73	43	23	28	167	18%	10%	6%	7%	40%
<i>Cytisus scoparius</i>	107	41	5	5	158	26%	10%	1%	1%	38%
<i>Deschampsia flexuosa</i>	70	28	11	6	115	17%	7%	3%	1%	28%
<i>Pteridium aquilinum</i>	53	35	10	7	105	13%	8%	2%	2%	25%
<i>Juncus sp.</i>	60	27	3	1	91	14%	6%	1%	0%	22%
<i>Frangula alnus</i>	56	13	0	0	69	13%	3%	0%	0%	17%
<i>Sonstige Arten</i>	44	4	3	2	53	11%	1%	1%	0%	13%
<i>Vaccinium myrtillus</i>	25	15	3	3	46	6%	4%	1%	1%	11%
<i>Calamagrostis sp.</i>	16	11	5	1	33	4%	3%	1%	0%	8%
<i>Carex sylvatica</i>	14	10	1	1	26	3%	2%	0%	0%	6%
<i>Deschampsia cespitosa</i>	16	1	2	2	21	4%	0%	0%	0%	5%
<i>Luzula sp.</i>	18	3	0	0	21	4%	1%	0%	0%	5%
<i>Calluna vulgaris</i>	14	2	0	1	17	3%	0%	0%	0%	4%
<i>Solidago virgaurea</i>	13	4	0	0	17	3%	1%	0%	0%	4%
<i>Sonstige Farne</i>	12	1	0	0	13	3%	0%	0%	0%	3%
<i>Carex brizoides</i>	5	3	1	0	9	1%	1%	0%	0%	2%
<i>Carex sp.</i>	5	1	2	0	8	1%	0%	0%	0%	2%
<i>Lonicera periclymenum</i>	6	0	0	0	6	1%	0%	0%	0%	1%
<i>Moose</i>	6	0	0	0	6	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Convallaria maialis</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Crataegus sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Mentha sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 6	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	253	175	91	127	646	21%	14%	7%	10%	53%
<i>Pteridium aquilinum</i>	255	151	63	91	560	21%	12%	5%	7%	46%
<i>Deschampsia flexuosa</i>	137	72	39	30	278	11%	6%	3%	2%	23%
<i>Cytisus scoparius</i>	164	38	15	11	228	13%	3%	1%	1%	19%
<i>Rubus fruticosus</i>	161	28	11	13	213	13%	2%	1%	1%	17%
<i>Vaccinium myrtillus</i>	138	40	7	1	186	11%	3%	1%	0%	15%
Sonstige Arten	123	30	3	5	161	10%	2%	0%	0%	13%
<i>Calluna vulgaris</i>	95	25	2	1	123	8%	2%	0%	0%	10%
<i>Frangula alnus</i>	82	16	0	1	99	7%	1%	0%	0%	8%
<i>Deschampsia cespitosa</i>	57	14	7	6	84	5%	1%	1%	0%	7%
<i>Juncus sp.</i>	50	7	1	0	58	4%	1%	0%	0%	5%
<i>Luzula sp.</i>	49	8	0	1	58	4%	1%	0%	0%	5%
Moose	26	4	2	1	33	2%	0%	0%	0%	3%
Sonstige Farne	21	2	0	0	23	2%	0%	0%	0%	2%
<i>Calamagrostis sp.</i>	14	1	1	2	18	1%	0%	0%	0%	1%
<i>Carex brizoides</i>	10	3	0	1	14	1%	0%	0%	0%	1%
<i>Solidago virgaurea</i>	8	4	0	1	13	1%	0%	0%	0%	1%
<i>Carex sylvatica</i>	6	2	0	0	8	0%	0%	0%	0%	1%
<i>Crataegus sp.</i>	6	0	0	0	6	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	3	1	0	0	4	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	1	2	0	0	3	0%	0%	0%	0%	0%
<i>Galium sp.</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Iris sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Carex sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Myosotis scorpioides</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	2	0	0	0	2	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Euphorbia amygdaloides</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 7	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	71	53	30	39	193	24%	18%	10%	13%	66%
<i>Pteridium aquilinum</i>	55	28	12	7	102	19%	10%	4%	2%	35%
<i>Rubus fruticosus</i>	52	20	5	5	82	18%	7%	2%	2%	28%
<i>Cytisus scoparius</i>	41	17	3	4	65	14%	6%	1%	1%	22%
<i>Deschampsia flexuosa</i>	28	15	9	1	53	10%	5%	3%	0%	18%
<i>Frangula alnus</i>	34	11	0	2	47	12%	4%	0%	1%	16%
<i>Sonstige Arten</i>	36	8	1	1	46	12%	3%	0%	0%	16%
<i>Calluna vulgaris</i>	36	8	1	0	45	12%	3%	0%	0%	15%
<i>Vaccinium myrtillus</i>	26	10	2	1	39	9%	3%	1%	0%	13%
<i>Juncus sp.</i>	23	5	0	2	30	8%	2%	0%	1%	10%
<i>Sonstige Farne</i>	13	0	0	0	13	4%	0%	0%	0%	4%
<i>Deschampsia cespitosa</i>	11	0	0	0	11	4%	0%	0%	0%	4%
<i>Luzula sp.</i>	7	1	0	0	8	2%	0%	0%	0%	3%
<i>Calamagrostis sp.</i>	5	1	0	1	7	2%	0%	0%	0%	2%
<i>Carex brizoides</i>	5	2	0	0	7	2%	1%	0%	0%	2%
<i>Moose</i>	5	1	0	0	6	2%	0%	0%	0%	2%
<i>Carex sylvatica</i>	4	0	0	0	4	1%	0%	0%	0%	1%
<i>Festuca altissima</i>	1	1	0	0	2	0%	0%	0%	0%	1%
<i>Solidago virgaurea</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ligustrum vulgare</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 8	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	72	51	14	16	153	30%	22%	6%	7%	65%
<i>Molinia caerulea</i>	39	25	8	8	80	16%	11%	3%	3%	34%
<i>Cytisus scoparius</i>	48	19	3	2	72	20%	8%	1%	1%	30%
<i>Pteridium aquilinum</i>	28	27	4	7	66	12%	11%	2%	3%	28%
<i>Deschampsia flexuosa</i>	39	16	3	4	62	16%	7%	1%	2%	26%
<i>Sonstige Arten</i>	25	11	0	1	37	11%	5%	0%	0%	16%
<i>Juncus sp.</i>	27	8	2	0	37	11%	3%	1%	0%	16%
<i>Frangula alnus</i>	31	4	0	0	35	13%	2%	0%	0%	15%
<i>Calamagrostis sp.</i>	15	10	1	1	27	6%	4%	0%	0%	11%
<i>Vaccinium myrtillus</i>	9	11	1	0	21	4%	5%	0%	0%	9%
<i>Luzula sp.</i>	16	3	0	0	19	7%	1%	0%	0%	8%
<i>Carex brizoides</i>	12	6	0	0	18	5%	3%	0%	0%	8%
<i>Deschampsia cespitosa</i>	10	5	0	1	16	4%	2%	0%	0%	7%
<i>Solidago virgaurea</i>	8	3	3	2	16	3%	1%	1%	1%	7%
<i>Carex sylvatica</i>	5	2	3	1	11	2%	1%	1%	0%	5%
<i>Calluna vulgaris</i>	6	1	0	0	7	3%	0%	0%	0%	3%
<i>Lonicera periclymenum</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	2	1	0	0	3	1%	0%	0%	0%	1%
<i>Moose</i>	2	1	0	0	3	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Sonstige Farne</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Brachypodium sylvaticum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Cirsium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Hedera helix</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mentha sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mercurialis perennis</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 9	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	239	151	56	88	534	18%	12%	4%	7%	41%
<i>Deschampsia flexuosa</i>	144	91	43	40	318	11%	7%	3%	3%	24%
<i>Pteridium aquilinum</i>	140	81	38	55	314	11%	6%	3%	4%	24%
<i>Molinia caerulea</i>	143	78	46	31	298	11%	6%	4%	2%	23%
<i>Sonstige Arten</i>	121	55	18	18	212	9%	4%	1%	1%	16%
<i>Cytisus scoparius</i>	128	56	14	7	205	10%	4%	1%	1%	16%
<i>Vaccinium myrtillus</i>	81	47	9	11	148	6%	4%	1%	1%	11%
<i>Frangula alnus</i>	109	19	6	1	135	8%	1%	0%	0%	10%
<i>Juncus sp.</i>	93	28	3	5	129	7%	2%	0%	0%	10%
<i>Deschampsia cespitosa</i>	64	26	12	5	107	5%	2%	1%	0%	8%
<i>Carex sylvatica</i>	56	18	5	11	90	4%	1%	0%	1%	7%
<i>Luzula sp.</i>	52	9	2	0	63	4%	1%	0%	0%	5%
<i>Solidago virgaurea</i>	36	14	4	2	56	3%	1%	0%	0%	4%
<i>Calamagrostis sp.</i>	33	14	3	5	55	3%	1%	0%	0%	4%
<i>Carex brizoides</i>	22	22	2	8	54	2%	2%	0%	1%	4%
<i>Sonstige Farne</i>	28	2	0	0	30	2%	0%	0%	0%	2%
<i>Calluna vulgaris</i>	16	10	1	1	28	1%	1%	0%	0%	2%
<i>Carex sp.</i>	7	3	2	4	16	1%	0%	0%	0%	1%
<i>Clematis vitalba</i>	14	0	0	0	14	1%	0%	0%	0%	1%
<i>Moose</i>	7	4	1	0	12	1%	0%	0%	0%	1%
<i>Cirsium sp.</i>	9	0	0	1	10	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	10	0	0	0	10	1%	0%	0%	0%	1%
<i>Brachypodium sylvaticum</i>	6	3	0	0	9	0%	0%	0%	0%	1%
<i>Lonicera periclymenum</i>	8	1	0	0	9	1%	0%	0%	0%	1%
<i>Athyrium filix-femina</i>	8	1	0	0	9	1%	0%	0%	0%	1%
<i>Hedera helix</i>	5	3	0	0	8	0%	0%	0%	0%	1%
<i>Convallaria maialis</i>	6	1	1	0	8	0%	0%	0%	0%	1%
<i>Crataegus sp.</i>	5	0	1	0	6	0%	0%	0%	0%	0%
<i>Stellaria holostea</i>	5	0	0	0	5	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	3	1	0	0	4	0%	0%	0%	0%	0%
<i>Galium sp.</i>	4	0	0	0	4	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	3	1	0	0	4	0%	0%	0%	0%	0%
<i>Teucrium scorodonia</i>	3	0	0	0	3	0%	0%	0%	0%	0%
<i>Lamium sp.</i>	2	1	0	0	3	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Evonymus europaeus</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%
<i>Calystegia sepium</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Mentha sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Rosa canina</i>	1	0	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 10	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	25	14	8	5	52	25%	14%	8%	5%	52%
<i>Rubus fruticosus</i>	26	10	3	5	44	26%	10%	3%	5%	44%
<i>Deschampsia flexuosa</i>	18	13	1	1	33	18%	13%	1%	1%	33%
<i>Pteridium aquilinum</i>	18	6	1	2	27	18%	6%	1%	2%	27%
<i>Vaccinium myrtillus</i>	18	4	2	3	27	18%	4%	2%	3%	27%
<i>Frangula alnus</i>	19	2	0	0	21	19%	2%	0%	0%	21%
<i>Cytisus scoparius</i>	15	5	0	1	21	15%	5%	0%	1%	21%
<i>Juncus sp.</i>	12	4	0	0	16	12%	4%	0%	0%	16%
<i>Sonstige Arten</i>	13	1	0	0	14	13%	1%	0%	0%	14%
<i>Calamagrostis sp.</i>	4	2	1	2	9	4%	2%	1%	2%	9%
<i>Deschampsia cespitosa</i>	4	3	0	0	7	4%	3%	0%	0%	7%
<i>Carex sylvatica</i>	4	0	1	0	5	4%	0%	1%	0%	5%
<i>Calluna vulgaris</i>	3	0	0	0	3	3%	0%	0%	0%	3%
<i>Carex brizoides</i>	3	0	0	0	3	3%	0%	0%	0%	3%
<i>Carex sp.</i>	3	0	0	0	3	3%	0%	0%	0%	3%
<i>Clematis vitalba</i>	1	1	0	0	2	1%	1%	0%	0%	2%
<i>Luzula sp.</i>	2	0	0	0	2	2%	0%	0%	0%	2%
<i>Moose</i>	2	0	0	0	2	2%	0%	0%	0%	2%
<i>Solidago virgaurea</i>	1	1	0	0	2	1%	1%	0%	0%	2%
<i>Lonicera periclymenum</i>	1	0	0	0	1	1%	0%	0%	0%	1%
<i>Festuca altissima</i>	0	0	0	1	1	0%	0%	0%	1%	1%
<i>Sonstige Farne</i>	1	0	0	0	1	1%	0%	0%	0%	1%

Anhang G: Fortsetzung

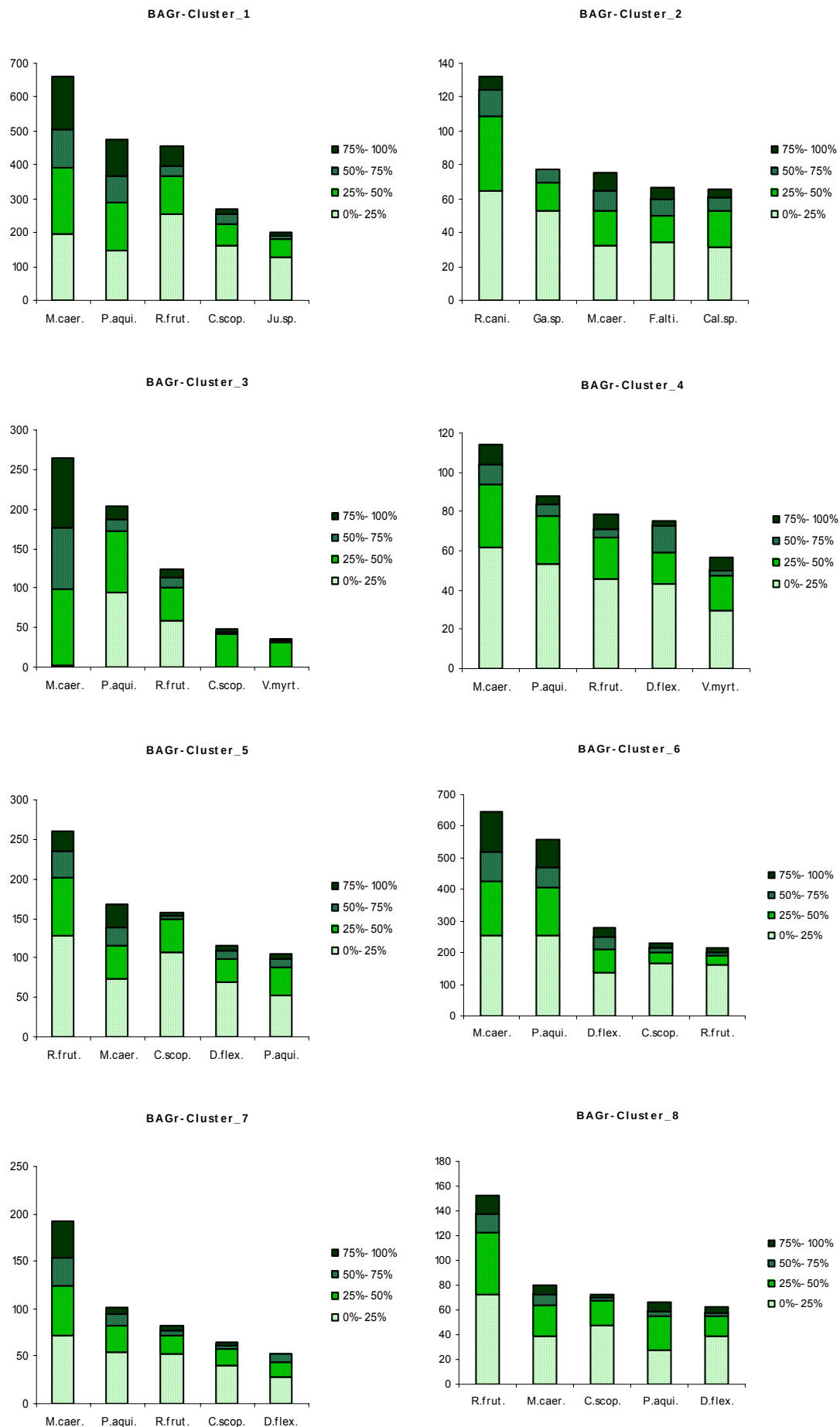
Baumartengruppen- Cluster 11	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Molinia caerulea</i>	64	26	12	16	118	24%	10%	4%	6%	44%
<i>Rubus fruticosus</i>	53	31	14	13	111	20%	11%	5%	5%	41%
<i>Pteridium aquilinum</i>	49	22	6	2	79	18%	8%	2%	1%	29%
<i>Deschampsia flexuosa</i>	41	20	8	1	70	15%	7%	3%	0%	26%
<i>Cytisus scoparius</i>	48	11	2	0	61	18%	4%	1%	0%	23%
<i>Vaccinium myrtillus</i>	33	11	3	2	49	12%	4%	1%	1%	18%
<i>Sonstige Arten</i>	40	4	2	0	46	15%	1%	1%	0%	17%
<i>Juncus sp.</i>	36	4	1	1	42	13%	1%	0%	0%	16%
<i>Deschampsia cespitosa</i>	33	5	1	0	39	12%	2%	0%	0%	14%
<i>Frangula alnus</i>	29	5	0	1	35	11%	2%	0%	0%	13%
<i>Luzula sp.</i>	19	7	1	0	27	7%	3%	0%	0%	10%
<i>Carex sylvatica</i>	13	3	0	2	18	5%	1%	0%	1%	7%
<i>Calluna vulgaris</i>	14	1	0	0	15	5%	0%	0%	0%	6%
<i>Calamagrostis sp.</i>	5	0	2	2	9	2%	0%	1%	1%	3%
<i>Clematis vitalba</i>	8	0	0	0	8	3%	0%	0%	0%	3%
<i>Carex brizoides</i>	3	2	0	0	5	1%	1%	0%	0%	2%
<i>Sonstige Farne</i>	4	1	0	0	5	1%	0%	0%	0%	2%
<i>Solidago virgaurea</i>	2	2	0	0	4	1%	1%	0%	0%	1%
<i>Lonicera periclymenum</i>	2	1	0	0	3	1%	0%	0%	0%	1%
<i>Moose</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Stellaria holostea</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Crataegus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Brachypodium sylvaticum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Athyrium filix-femina</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Dryopteris filix-mas</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Galium sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Hedera helix</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Convallaria maialis</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Ranunculus sp.</i>	0	1	0	0	1	0%	0%	0%	0%	0%

Anhang G: Fortsetzung

Baumartengruppen- Cluster 12	Bodenbedeckung durch die Konkurrenzvegetation									
	Plotanzahl					Plotanzahl des Clusters in %				
	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt	1% - 25%	25% - 50%	50% - 75%	75% - 100%	Gesamt
<i>Rubus fruticosus</i>	79	9	7	8	103	34%	4%	3%	3%	44%
<i>Cytisus scoparius</i>	60	14	3	1	78	26%	6%	1%	0%	34%
<i>Sonstige Arten</i>	55	10	4	2	71	24%	4%	2%	1%	31%
<i>Deschampsia flexuosa</i>	25	16	10	1	52	11%	7%	4%	0%	22%
<i>Pteridium aquilinum</i>	27	10	4	5	46	12%	4%	2%	2%	20%
<i>Molinia caerulea</i>	23	9	5	2	39	10%	4%	2%	1%	17%
<i>Juncus sp.</i>	31	2	2	3	38	13%	1%	1%	1%	16%
<i>Frangula alnus</i>	18	17	0	0	35	8%	7%	0%	0%	15%
<i>Calamagrostis sp.</i>	11	4	0	0	15	5%	2%	0%	0%	6%
<i>Deschampsia cespitosa</i>	6	2	1	1	10	3%	1%	0%	0%	4%
<i>Vaccinium myrtillus</i>	3	4	2	0	9	1%	2%	1%	0%	4%
<i>Solidago virgaurea</i>	4	1	0	1	6	2%	0%	0%	0%	3%
<i>Calluna vulgaris</i>	4	1	0	0	5	2%	0%	0%	0%	2%
<i>Carex sylvatica</i>	2	2	1	0	5	1%	1%	0%	0%	2%
<i>Carex brizoides</i>	3	0	0	0	3	1%	0%	0%	0%	1%
<i>Teucrium scorodonia</i>	2	0	0	0	2	1%	0%	0%	0%	1%
<i>Urtica dioica</i>	1	1	0	0	2	0%	0%	0%	0%	1%
<i>Crataegus sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Lonicera periclymenum</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Clematis vitalba</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Festuca altissima</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Carex sp.</i>	0	0	0	1	1	0%	0%	0%	0%	0%
<i>Hedera helix</i>	1	0	0	0	1	0%	0%	0%	0%	0%
<i>Luzula sp.</i>	1	0	0	0	1	0%	0%	0%	0%	0%

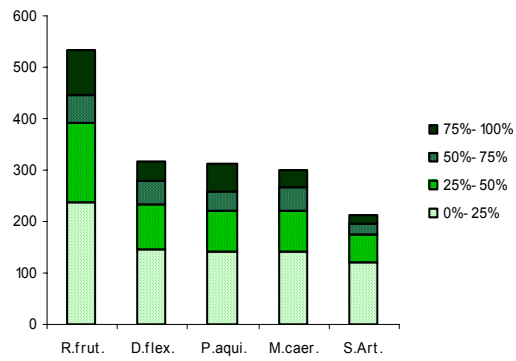
Anhang G: Fortsetzung: Hauptarten der Konkurrenzvegetation jedes Baumartengruppen-Clusters

Für jede Art angezeigt werden die Anzahl der Plots, auf denen die betroffene Art vorhanden ist, und die Anteile der vier Bedeckungsstufen.

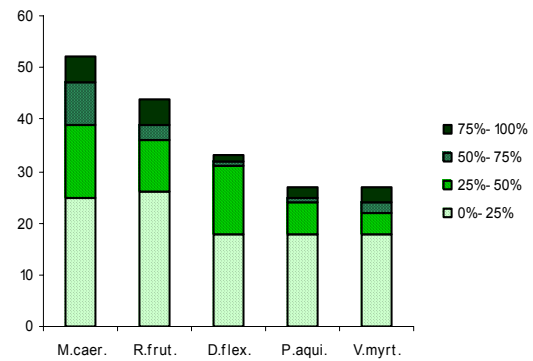


Anhang G: Fortsetzung

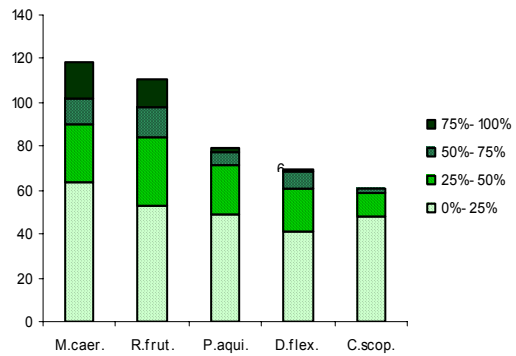
BAGr-Cluster_9



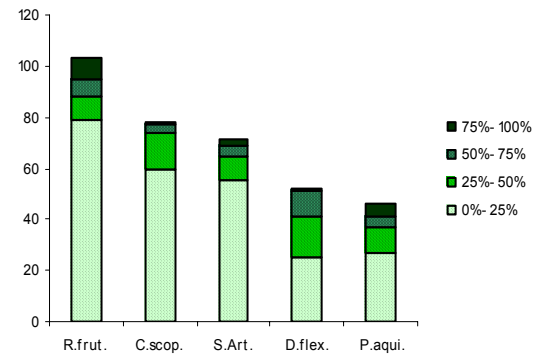
BAGr-Cluster_10



BAGr-Cluster_11



BAGr-Cluster_12



Anhang H: Listen der 206 "problematischen" Plots und der Ausreißer

206 "problematische" Plots		
1 BETSCHDO_U_101_9	50 GEUDERTH_U_5_26	99 HAGUENAI_U_1274_9
2 BETSCHDO_U_103_20	51 GEUDERTH_U_8_1	100 HAGUENAI_U_1277_10
3 BETSCHDO_U_106_28	52 GEUDERTH_U_8_21	101 HAGUENAI_U_1277_20
4 BETSCHDO_U_117_9	53 GEUDERTH_U_8_27	102 HAGUENAI_U_1277_21
5 BETSCHDO_U_129_6	54 GEUDERTH_U_8_33	103 HAGUENAI_U_1277_25
6 BRUMATH_U_1_8	55 GEUDERTH_U_8_34	104 HAGUENAI_U_1277_38
7 BRUMATH_U_1_9	56 GEUDERTH_U_8_50	105 HAGUENAI_U_201_48
8 BRUMATH_U_13_11	57 GEUDERTH_U_8_58	106 HAGUENAI_U_213_64
9 BRUMATH_U_13_19	58 GEUDERTH_U_8_59	107 HAGUENAI_U_223_5
10 BRUMATH_U_13_21	59 GEUDERTH_U_8_61	108 HAGUENAI_U_226_7
11 BRUMATH_U_13_27	60 GRIES_U_1_5	109 HAGUENAI_U_253_39
12 BRUMATH_U_13_53	61 GRIES_U_2_36	110 HAGUENAI_U_253_46
13 BRUMATH_U_17_2	62 GRIES_U_2_45	111 HAGUENAI_U_261_10
14 BRUMATH_U_17_8	63 HAGUENAC_U_1_20	112 HAGUENAI_U_266_41
15 BRUMATH_U_24_3	64 HAGUENAH_U_15_9	113 HAGUENAI_U_97_36
16 BRUMATH_U_24_8	65 HAGUENAI_U_1_3	114 HAGUENAI_U_97_45
17 BRUMATH_U_5_1	66 HAGUENAI_U_10_77	115 HATTEN_U_14_28
18 BRUMATH_U_5_4	67 HAGUENAI_U_1007_15	116 HATTEN_U_19_11
19 BRUMATH_U_9_10	68 HAGUENAI_U_101_51	117 HATTEN_U_38_6
20 BRUMATH_U_9_20	69 HAGUENAI_U_101_58	118 HATTEN_U_4_2
21 BRUMATH_U_9_4	70 HAGUENAI_U_101_65	119 HATTEN_U_43_12
22 GEUDERTH_U_1_1	71 HAGUENAI_U_1051_36	120 HATTEN_U_58_31
23 GEUDERTH_U_1_17	72 HAGUENAI_U_1068_3	121 KOENIGSB_U_15_11
24 GEUDERTH_U_1_18	73 HAGUENAI_U_108_29	122 KOENIGSB_U_20_4
25 GEUDERTH_U_1_25	74 HAGUENAI_U_108_3	123 KRITTWAL_U_13_1
26 GEUDERTH_U_1_6	75 HAGUENAI_U_108_50	124 KRITTWAL_U_19_1
27 GEUDERTH_U_12_12	76 HAGUENAI_U_1080_6	125 KRITTWAL_U_23_16
28 GEUDERTH_U_12_17	77 HAGUENAI_U_1155_8	126 KRITTWAL_U_23_24
29 GEUDERTH_U_12_28	78 HAGUENAI_U_1167_2	127 KRITTWAL_U_23_3
30 GEUDERTH_U_12_33	79 HAGUENAI_U_1167_20	128 KRITTWAL_U_23_8
31 GEUDERTH_U_12_48	80 HAGUENAI_U_1167_26	129 KRITTWAL_U_6_5
32 GEUDERTH_U_12_7	81 HAGUENAI_U_1167_8	130 KURTZENH_U_11_15
33 GEUDERTH_U_15_13	82 HAGUENAI_U_1198_15	131 KURTZENH_U_11_4
34 GEUDERTH_U_15_23	83 HAGUENAI_U_1198_5	132 KURTZENH_U_9_14
35 GEUDERTH_U_15_30	84 HAGUENAI_U_120_2	133 KURTZENH_U_9_18
36 GEUDERTH_U_15_48	85 HAGUENAI_U_120_20	134 MEYERSHO_U_1_19
37 GEUDERTH_U_18_13	86 HAGUENAI_U_120_5	135 MEYERSHO_U_20_3
38 GEUDERTH_U_18_20	87 HAGUENAI_U_1231_10	136 MEYERSHO_U_3_8
39 GEUDERTH_U_18_21	88 HAGUENAI_U_1231_3	137 MUNDOLSH_U_4_4
40 GEUDERTH_U_18_28	89 HAGUENAI_U_1231_4	138 MUNDOLSH_U_7_1
41 GEUDERTH_U_18_32	90 HAGUENAI_U_1248_5	139 NIEDERLA_U_16_5
42 GEUDERTH_U_18_36	91 HAGUENAI_U_1248_7	140 OBERHOFC_U_13_30
43 GEUDERTH_U_18_4	92 HAGUENAI_U_1248_8	141 OHLUNGEN_U_5_34
44 GEUDERTH_U_18_42	93 HAGUENAI_U_1250_6	142 RITTERSH_U_18_9
45 GEUDERTH_U_18_8	94 HAGUENAI_U_1254_15	143 SELTZ_U_12_28
46 GEUDERTH_U_20_24	95 HAGUENAI_U_127_67	144 SELTZ_U_17_35
47 GEUDERTH_U_20_5	96 HAGUENAI_U_127_74	145 SELTZ_U_26_28
48 GEUDERTH_U_5_13	97 HAGUENAI_U_1272_31	146 SELTZ_U_34_55
49 GEUDERTH_U_5_21	98 HAGUENAI_U_1274_13	

Anhang H: Fortsetzung

206 "problematische" Plots - Fortsetzung	
147	STRASBOC_Herrenwald_10_12
148	STRASBOC_Herrenwald_10_16
149	STRASBOC_Herrenwald_10_2
150	STRASBOC_Herrenwald_10_22
151	STRASBOC_Herrenwald_10_4
152	STRASBOC_Herrenwald_18_18
153	STRASBOC_Herrenwald_18_23
154	STRASBOC_Herrenwald_3_1
155	STRASBOC_Herrenwald_3_10
156	STRASBOC_Herrenwald_3_16
157	STRASBOC_Herrenwald_3_17
158	STRASBOC_Herrenwald_3_24
159	STRASBOC_Herrenwald_7_15
160	STRASBOC_Herrenwald_7_21
161	STRASBOC_Herrenwald_7_8
162	STRASBOH_U_15_20
163	STRASBOH_U_17_38
164	STRASBOH_U_28_13
165	STRASBOH_U_28_30
166	STRASBOH_U_28_32
167	STRASBOH_U_6_6
168	STRASBOH_U_6_9
169	STRASBOH_U_8_27
170	WEITBRUC_U_13_11
171	WEITBRUC_U_13_26
172	WEITBRUC_U_13_28
173	WEITBRUC_U_13_3
174	WEITBRUC_U_2_12
175	WEITBRUC_U_2_13
176	WEITBRUC_U_2_15
177	WEITBRUC_U_2_16
178	WEITBRUC_U_2_18
179	WEITBRUC_U_2_19
180	WEITBRUC_U_2_2
181	WEITBRUC_U_2_20
182	WEITBRUC_U_2_24
183	WEITBRUC_U_2_26
184	WEITBRUC_U_2_40
185	WEITBRUC_U_2_43
186	WEITBRUC_U_2_7
187	WEITBRUC_U_2_8
188	WEITBRUC_U_29_2
189	WEITBRUC_U_29_21
190	WEITBRUC_U_29_30
191	WEITBRUC_U_38_14
192	WEITBRUC_U_38_18
193	WEITBRUC_U_38_20
194	WEITBRUC_U_38_30
195	WEITBRUC_U_45_23
196	WEITBRUC_U_45_25
197	WEITBRUC_U_45_26
198	WEITBRUC_U_45_28
199	WEITBRUC_U_45_31
200	WEITBRUC_U_45_32
201	WEITBRUC_U_45_33
202	WEITBRUC_U_45_34
203	WEITBRUC_U_9_22
204	WEITBRUC_U_9_28
205	WEITBRUC_U_9_29
206	WEITBRUC_U_9_9

Anhang H: Fortsetzung

Ausreißer nach der Euklidischen Methode auf Basis der Dichte der Baumarten		
1 BETSCHDO_U_103_6	50 GEUDERTH_U_8_37	99 HAGUENAI_U_127_73
2 BETSCHDO_U_103_8	51 GRIES_U_14_19	100 HAGUENAI_U_1270_10
3 BETSCHDO_U_106_35	52 HAGUENAI_U_1006_2	101 HAGUENAI_U_1270_17
4 BETSCHDO_U_11_2	53 HAGUENAI_U_1006_3	102 HAGUENAI_U_1270_33
5 BETSCHDO_U_117_2	54 HAGUENAI_U_1049_10	103 HAGUENAI_U_1270_8
6 BETSCHDO_U_121_5	55 HAGUENAI_U_1051_34	104 HAGUENAI_U_1272_10
7 BETSCHDO_U_121_6	56 HAGUENAI_U_1051_48	105 HAGUENAI_U_1272_2
8 BETSCHDO_U_129_34	57 HAGUENAI_U_1053_23	106 HAGUENAI_U_1272_26
9 BETSCHDO_U_130_3	58 HAGUENAI_U_1093_27	107 HAGUENAI_U_1274_11
10 BETSCHDO_U_135_1	59 HAGUENAI_U_1095_18	108 HAGUENAI_U_1274_13
11 BETSCHDO_U_135_11	60 HAGUENAI_U_1149_12	109 HAGUENAI_U_1274_24
12 BETSCHDO_U_135_13	61 HAGUENAI_U_1149_17	110 HAGUENAI_U_1274_30
13 BETSCHDO_U_135_15	62 HAGUENAI_U_1167_8	111 HAGUENAI_U_132_1
14 BETSCHDO_U_135_17	63 HAGUENAI_U_1171_1	112 HAGUENAI_U_132_2
15 BETSCHDO_U_135_21	64 HAGUENAI_U_1174_9	113 HAGUENAI_U_132_7
16 BETSCHDO_U_135_24	65 HAGUENAI_U_1177_19	114 HAGUENAI_U_151_30
17 BETSCHDO_U_135_6	66 HAGUENAI_U_1177_22	115 HAGUENAI_U_158_10
18 BETSCHDO_U_135_8	67 HAGUENAI_U_1189_2	116 HAGUENAI_U_158_6
19 BETSCHDO_U_138_8	68 HAGUENAI_U_1196_2	117 HAGUENAI_U_164_21
20 BETSCHDO_U_14_8	69 HAGUENAI_U_1196_6	118 HAGUENAI_U_164_23
21 BETSCHDO_U_19_14	70 HAGUENAI_U_1198_3	119 HAGUENAI_U_164_25
22 BETSCHDO_U_19_15	71 HAGUENAI_U_1198_7	120 HAGUENAI_U_164_27
23 BETSCHDO_U_19_2	72 HAGUENAI_U_1198_8	121 HAGUENAI_U_164_28
24 BETSCHDO_U_19_3	73 HAGUENAI_U_1203_1	122 HAGUENAI_U_164_33
25 BETSCHDO_U_19_4	74 HAGUENAI_U_123_23	123 HAGUENAI_U_178_44
26 BETSCHDO_U_19_5	75 HAGUENAI_U_123_25	124 HAGUENAI_U_223_16
27 BETSCHDO_U_19_9	76 HAGUENAI_U_1231_1	125 HAGUENAI_U_231_10
28 BETSCHDO_U_21_5	77 HAGUENAI_U_1231_24	126 HAGUENAI_U_231_9
29 BETSCHDO_U_21_7	78 HAGUENAI_U_1231_25	127 HAGUENAI_U_244_18
30 BETSCHDO_U_21_8	79 HAGUENAI_U_1231_26	128 HAGUENAI_U_244_4
31 BETSCHDO_U_29_23	80 HAGUENAI_U_1231_29	129 HAGUENAI_U_244_8
32 BETSCHDO_U_29_6	81 HAGUENAI_U_1231_3	130 HAGUENAI_U_253_17
33 BETSCHDO_U_30_12	82 HAGUENAI_U_1231_30	131 HAGUENAI_U_258_4
34 BETSCHDO_U_30_13	83 HAGUENAI_U_1231_4	132 HAGUENAI_U_259_19
35 BETSCHDO_U_30_16	84 HAGUENAI_U_1231_5	133 HAGUENAI_U_259_22
36 BETSCHDO_U_30_19	85 HAGUENAI_U_1231_6	134 HAGUENAI_U_261_36
37 BETSCHDO_U_30_20	86 HAGUENAI_U_1245_6	135 HAGUENAI_U_97_11
38 BETSCHDO_U_30_6	87 HAGUENAI_U_1245_7	136 HATTEN_U_23_1
39 BETSCHDO_U_34_2	88 HAGUENAI_U_1248_16	137 HATTEN_U_23_2
40 BETSCHDO_U_34_3	89 HAGUENAI_U_1248_17	138 HATTEN_U_28_3
41 BETSCHDO_U_34_4	90 HAGUENAI_U_1250_13	139 HATTEN_U_28_4
42 BETSCHDO_U_34_6	91 HAGUENAI_U_1250_26	140 HATTEN_U_32_6
43 BETSCHDO_U_34_8	92 HAGUENAI_U_1250_28	141 HATTEN_U_34_2
44 BETSCHDO_U_34_9	93 HAGUENAI_U_1250_8	142 HATTEN_U_34_7
45 BRUMATH_U_20_15	94 HAGUENAI_U_1252_31	143 HATTEN_U_34_9
46 BRUMATH_U_5_27	95 HAGUENAI_U_1266_2	144 HATTEN_U_38_9
47 BRUMATH_U_5_31	96 HAGUENAI_U_127_57	145 HATTEN_U_4_6
48 BRUMATH_U_5_4	97 HAGUENAI_U_127_59	146 HATTEN_U_43_2
49 GEUDERTH_U_5_1	98 HAGUENAI_U_127_63	147 KURTZENH_U_11_11

Anhang H: Fortsetzung

Ausreißer nach der Euklidischen Methode auf Basis der Dichte der Baumarten - Fortsetzung	
148 KURTZENH_U_11_15	195 SELTZ_U_2_3
149 KURTZENH_U_11_16	196 SELTZ_U_26_3
150 KURTZENH_U_4_1	197 SELTZ_U_31_18
151 KURTZENH_U_4_13	198 SELTZ_U_31_30
152 NIEDERLA_U_1_13	199 SELTZ_U_34_47
153 NIEDERLA_U_1_17	200 SELTZ_U_7_19
154 NIEDERLA_U_1_38	201 STRASBOH_U_23_2
155 NIEDERLA_U_1_41	202 WEITBRUC_U_13_16
156 NIEDERLA_U_1_5	203 WEITBRUC_U_13_28
157 NIEDERLA_U_1_50	204 WEITBRUC_U_29_26
158 NIEDERLA_U_1_51	205 WEITBRUC_U_29_30
159 NIEDERLA_U_1_8	206 WEITBRUC_U_29_31
160 NIEDERLA_U_1_9	207 WEITBRUC_U_33_38
161 NIEDERLA_U_13_6	208 WEITBRUC_U_38_27
162 NIEDERLA_U_19_1	209 WEITBRUC_U_45_12
163 NIEDERLA_U_6_11	210 WEITBRUC_U_9_44
164 NIEDERLA_U_6_15	
165 NIEDERLA_U_6_24	
166 NIEDERLA_U_6_25	
167 NIEDERLA_U_6_28	
168 NIEDERLA_U_6_30	
169 NIEDERLA_U_6_32	
170 NIEDERLA_U_6_33	
171 NIEDERLA_U_6_36	
172 NIEDERLA_U_6_38	
173 NIEDERLA_U_6_40	
174 NIEDERLA_U_6_41	
175 NIEDERLA_U_6_42	
176 NIEDERLA_U_6_43	
177 NIEDERLA_U_6_46	
178 NIEDERLA_U_6_9	
179 OBERHOFC_U_6_17	
180 SALMBACH_U_10_1	
181 SALMBACH_U_10_3	
182 SALMBACH_U_10_4	
183 SALMBACH_U_10_5	
184 SALMBACH_U_10_6	
185 SALMBACH_U_10_7	
186 SALMBACH_U_10_8	
187 SALMBACH_U_17_1	
188 SALMBACH_U_3_3	
189 SALMBACH_U_3_4	
190 SALMBACH_U_5_11	
191 SALMBACH_U_5_2	
192 SALMBACH_U_5_9	
193 SELTZ_U_1_26	
194 SELTZ_U_17_27	

Anhang H: Fortsetzung

Ausreißer nach der Euklidischen Methode auf Basis der Dichte der Baumartengruppen		
1 BETSCHDO_U_103_3	50 GRIES_U_14_16	99 HAGUENAI_U_1270_33
2 BETSCHDO_U_103_6	51 GRIES_U_14_19	100 HAGUENAI_U_1270_7
3 BETSCHDO_U_103_8	52 HAGUENAI_U_1006_2	101 HAGUENAI_U_1270_8
4 BETSCHDO_U_106_35	53 HAGUENAI_U_1006_3	102 HAGUENAI_U_1272_2
5 BETSCHDO_U_106_4	54 HAGUENAI_U_1019_46	103 HAGUENAI_U_1272_26
6 BETSCHDO_U_117_2	55 HAGUENAI_U_1049_10	104 HAGUENAI_U_1274_13
7 BETSCHDO_U_117_4	56 HAGUENAI_U_1051_48	105 HAGUENAI_U_1274_14
8 BETSCHDO_U_121_5	57 HAGUENAI_U_1063_60	106 HAGUENAI_U_1274_24
9 BETSCHDO_U_121_6	58 HAGUENAI_U_108_87	107 HAGUENAI_U_1277_15
10 BETSCHDO_U_125_12	59 HAGUENAI_U_1095_18	108 HAGUENAI_U_128_50
11 BETSCHDO_U_130_11	60 HAGUENAI_U_1167_8	109 HAGUENAI_U_128_52
12 BETSCHDO_U_132_9	61 HAGUENAI_U_1171_1	110 HAGUENAI_U_132_1
13 BETSCHDO_U_135_1	62 HAGUENAI_U_1174_11	111 HAGUENAI_U_132_2
14 BETSCHDO_U_135_10	63 HAGUENAI_U_1189_2	112 HAGUENAI_U_132_4
15 BETSCHDO_U_135_11	64 HAGUENAI_U_1196_6	113 HAGUENAI_U_132_53
16 BETSCHDO_U_135_13	65 HAGUENAI_U_1203_1	114 HAGUENAI_U_132_7
17 BETSCHDO_U_138_12	66 HAGUENAI_U_123_23	115 HAGUENAI_U_134_1
18 BETSCHDO_U_14_8	67 HAGUENAI_U_123_25	116 HAGUENAI_U_134_48
19 BETSCHDO_U_19_1	68 HAGUENAI_U_1231_22	117 HAGUENAI_U_151_30
20 BETSCHDO_U_19_14	69 HAGUENAI_U_1231_24	118 HAGUENAI_U_151_45
21 BETSCHDO_U_19_15	70 HAGUENAI_U_1231_25	119 HAGUENAI_U_151_48
22 BETSCHDO_U_19_16	71 HAGUENAI_U_1231_29	120 HAGUENAI_U_158_10
23 BETSCHDO_U_19_2	72 HAGUENAI_U_1231_3	121 HAGUENAI_U_158_6
24 BETSCHDO_U_19_3	73 HAGUENAI_U_1231_30	122 HAGUENAI_U_164_21
25 BETSCHDO_U_19_4	74 HAGUENAI_U_1231_31	123 HAGUENAI_U_164_23
26 BETSCHDO_U_19_5	75 HAGUENAI_U_1231_32	124 HAGUENAI_U_164_25
27 BETSCHDO_U_19_9	76 HAGUENAI_U_1231_4	125 HAGUENAI_U_164_27
28 BETSCHDO_U_21_10	77 HAGUENAI_U_1231_5	126 HAGUENAI_U_164_28
29 BETSCHDO_U_21_5	78 HAGUENAI_U_1245_6	127 HAGUENAI_U_164_31
30 BETSCHDO_U_21_7	79 HAGUENAI_U_1245_7	128 HAGUENAI_U_164_32
31 BETSCHDO_U_21_8	80 HAGUENAI_U_1248_17	129 HAGUENAI_U_164_33
32 BETSCHDO_U_30_13	81 HAGUENAI_U_1248_44	130 HAGUENAI_U_189_12
33 BETSCHDO_U_30_16	82 HAGUENAI_U_1250_13	131 HAGUENAI_U_2_12
34 BETSCHDO_U_30_19	83 HAGUENAI_U_1250_17	132 HAGUENAI_U_223_16
35 BETSCHDO_U_30_20	84 HAGUENAI_U_1250_19	133 HAGUENAI_U_226_11
36 BETSCHDO_U_30_6	85 HAGUENAI_U_1250_28	134 HAGUENAI_U_231_10
37 BETSCHDO_U_34_2	86 HAGUENAI_U_1250_7	135 HAGUENAI_U_231_9
38 BETSCHDO_U_34_3	87 HAGUENAI_U_1250_8	136 HAGUENAI_U_253_30
39 BETSCHDO_U_34_4	88 HAGUENAI_U_1250_9	137 HAGUENAI_U_253_68
40 BETSCHDO_U_34_6	89 HAGUENAI_U_1266_14	138 HAGUENAI_U_257_4
41 BETSCHDO_U_34_8	90 HAGUENAI_U_1266_2	139 HAGUENAI_U_261_3
42 BETSCHDO_U_34_9	91 HAGUENAI_U_127_57	140 HAGUENAI_U_261_36
43 BRUMATH_U_20_15	92 HAGUENAI_U_127_59	141 HAGUENAI_U_261_47
44 BRUMATH_U_5_27	93 HAGUENAI_U_127_63	142 HAGUENAI_U_261_5
45 GEUDERTH_U_12_35	94 HAGUENAI_U_127_76	143 HAGUENAI_U_261_55
46 GEUDERTH_U_12_42	95 HAGUENAI_U_1270_10	144 HAGUENAI_U_264_32
47 GEUDERTH_U_5_1	96 HAGUENAI_U_1270_16	145 HAGUENAI_U_266_46
48 GRIES_U_14_11	97 HAGUENAI_U_1270_17	146 HAGUENAI_U_97_11
49 GRIES_U_14_13	98 HAGUENAI_U_1270_25	147 HATTEN_U_1_4

Anhang H: Fortsetzung

Ausreißer nach der Euklidischen Methode auf Basis der Dichte der Baumartengruppen - Fortsetzung	
148 HATTEN_U_23_1	195 NIEDERLA_U_6_42
149 HATTEN_U_23_2	196 NIEDERLA_U_6_43
150 HATTEN_U_28_3	197 NIEDERLA_U_6_46
151 HATTEN_U_28_4	198 NIEDERLA_U_6_5
152 HATTEN_U_32_6	199 NIEDERLA_U_6_6
153 HATTEN_U_34_2	200 NIEDERLA_U_6_9
154 HATTEN_U_34_7	201 NIEDERLA_U_8_26
155 HATTEN_U_34_9	202 NIEDERLA_U_8_34
156 HATTEN_U_38_9	203 RITTERSH_U_11_1
157 HATTEN_U_43_3	204 RITTERSH_U_13_3
158 KURTZENH_U_4_1	205 RITTERSH_U_28_2
159 KURTZENH_U_9_28	206 SALMBACH_U_10_1
160 NIEDERLA_U_1_13	207 SALMBACH_U_10_3
161 NIEDERLA_U_1_17	208 SALMBACH_U_10_4
162 NIEDERLA_U_1_26	209 SALMBACH_U_10_5
163 NIEDERLA_U_1_39	210 SALMBACH_U_10_7
164 NIEDERLA_U_1_41	211 SALMBACH_U_17_1
165 NIEDERLA_U_1_5	212 SALMBACH_U_3_3
166 NIEDERLA_U_1_50	213 SALMBACH_U_5_11
167 NIEDERLA_U_1_51	214 SALMBACH_U_5_2
168 NIEDERLA_U_1_52	215 SALMBACH_U_5_9
169 NIEDERLA_U_1_7	216 SELTZ_U_17_27
170 NIEDERLA_U_1_9	217 SELTZ_U_2_3
171 NIEDERLA_U_13_6	218 SELTZ_U_26_2
172 NIEDERLA_U_16_12	219 SELTZ_U_26_3
173 NIEDERLA_U_19_1	220 SELTZ_U_26_4
174 NIEDERLA_U_19_3	221 SELTZ_U_29_14
175 NIEDERLA_U_19_4	222 SELTZ_U_29_19
176 NIEDERLA_U_19_6	223 SELTZ_U_29_23
177 NIEDERLA_U_19_7	224 SELTZ_U_31_17
178 NIEDERLA_U_6_1	225 SELTZ_U_31_18
179 NIEDERLA_U_6_10	226 SELTZ_U_31_30
180 NIEDERLA_U_6_11	227 SELTZ_U_34_49
181 NIEDERLA_U_6_15	228 SELTZ_U_34_59
182 NIEDERLA_U_6_24	229 SELTZ_U_34_6
183 NIEDERLA_U_6_25	230 WEITBRUC_U_13_16
184 NIEDERLA_U_6_26	231 WEITBRUC_U_13_28
185 NIEDERLA_U_6_27	232 WEITBRUC_U_2_57
186 NIEDERLA_U_6_28	233 WEITBRUC_U_29_30
187 NIEDERLA_U_6_30	234 WEITBRUC_U_38_27
188 NIEDERLA_U_6_31	
189 NIEDERLA_U_6_32	
190 NIEDERLA_U_6_33	
191 NIEDERLA_U_6_36	
192 NIEDERLA_U_6_38	
193 NIEDERLA_U_6_40	
194 NIEDERLA_U_6_41	

Anhang H: Fortsetzung

Ausreißer nach der relativ Euklidischen Methode auf Basis der Dichte der Baumartengruppen		
1	BETSCHDO_U_103_25	50
2	BETSCHDO_U_127_6	51
3	BRUMATH_U_1_1	52
4	BRUMATH_U_1_10	53
5	BRUMATH_U_1_11	54
6	BRUMATH_U_1_14	55
7	BRUMATH_U_1_15	56
8	BRUMATH_U_1_16	57
9	BRUMATH_U_1_17	58
10	BRUMATH_U_1_18	59
11	BRUMATH_U_1_19	60
12	BRUMATH_U_1_3	61
13	BRUMATH_U_1_4	62
14	BRUMATH_U_1_6	63
15	BRUMATH_U_1_7	64
16	BRUMATH_U_1_9	65
17	BRUMATH_U_13_1	66
18	BRUMATH_U_13_10	67
19	BRUMATH_U_13_11	68
20	BRUMATH_U_13_12	69
21	BRUMATH_U_13_14	70
22	BRUMATH_U_13_15	71
23	BRUMATH_U_13_16	72
24	BRUMATH_U_13_17	73
25	BRUMATH_U_13_21	74
26	BRUMATH_U_13_22	75
27	BRUMATH_U_13_23	76
28	BRUMATH_U_13_25	77
29	BRUMATH_U_13_27	78
30	BRUMATH_U_13_28	79
31	BRUMATH_U_13_32	80
32	BRUMATH_U_13_33	81
33	BRUMATH_U_13_34	82
34	BRUMATH_U_13_35	83
35	BRUMATH_U_13_38	84
36	BRUMATH_U_13_39	85
37	BRUMATH_U_13_4	86
38	BRUMATH_U_13_40	87
39	BRUMATH_U_13_43	88
40	BRUMATH_U_13_44	89
41	BRUMATH_U_13_45	90
42	BRUMATH_U_13_46	91
43	BRUMATH_U_13_48	92
44	BRUMATH_U_13_49	93
45	BRUMATH_U_13_5	94
46	BRUMATH_U_13_50	95
47	BRUMATH_U_13_51	96
48	BRUMATH_U_13_52	97
49	BRUMATH_U_13_56	98
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Anhang H: Fortsetzung

Ausreißer nach der relativ Euklidischen Methode auf Basis der Dichte der Baumartengruppen - Fortsetzung	
148 HATTEN_U_49_13	197 STRASBOH_U_15_19
149 HATTEN_U_54_3	198 STRASBOH_U_6_1
150 HOFFEN_U_4_10	199 WEITBRUC_U_13_10
151 HOFFEN_U_4_16	200 WEITBRUC_U_13_13
152 KRITTWAL_U_19_2	201 WEITBRUC_U_13_14
153 KRITTWAL_U_19_7	202 WEITBRUC_U_13_15
154 KRITTWAL_U_23_10	203 WEITBRUC_U_13_16
155 KRITTWAL_U_23_12	204 WEITBRUC_U_13_17
156 KRITTWAL_U_23_31	205 WEITBRUC_U_13_18
157 KRITTWAL_U_23_6	206 WEITBRUC_U_13_19
158 KRITTWAL_U_23_7	207 WEITBRUC_U_13_20
159 KURTZENH_U_11_11	208 WEITBRUC_U_13_21
160 KURTZENH_U_11_21	209 WEITBRUC_U_13_23
161 MEYERSHO_U_18_5	210 WEITBRUC_U_13_24
162 MEYERSHO_U_20_3	211 WEITBRUC_U_13_25
163 MUNDOLSH_U_4_13	212 WEITBRUC_U_13_27
164 MUNDOLSH_U_4_7	213 WEITBRUC_U_13_29
165 MUNDOLSH_U_4_8	214 WEITBRUC_U_13_30
166 NIEDERLA_U_6_46	215 WEITBRUC_U_13_31
167 SELTZ_U_17_27	216 WEITBRUC_U_13_32
168 SELTZ_U_17_29	217 WEITBRUC_U_13_33
169 SELTZ_U_17_46	218 WEITBRUC_U_13_5
170 STRASBOC_Herrenwald_18_15	219 WEITBRUC_U_2_1
171 STRASBOC_Herrenwald_3_12	220 WEITBRUC_U_2_17
172 STRASBOC_Herrenwald_3_13	221 WEITBRUC_U_2_29
173 STRASBOC_Herrenwald_3_14	222 WEITBRUC_U_2_4
174 STRASBOC_Herrenwald_3_15	223 WEITBRUC_U_2_40
175 STRASBOC_Herrenwald_3_18	224 WEITBRUC_U_2_42
176 STRASBOC_Herrenwald_3_19	225 WEITBRUC_U_2_9
177 STRASBOC_Herrenwald_3_2	226 WEITBRUC_U_33_11
178 STRASBOC_Herrenwald_3_20	227 WEITBRUC_U_33_13
179 STRASBOC_Herrenwald_3_21	228 WEITBRUC_U_33_14
180 STRASBOC_Herrenwald_3_22	229 WEITBRUC_U_33_20
181 STRASBOC_Herrenwald_3_23	230 WEITBRUC_U_33_24
182 STRASBOC_Herrenwald_3_25	231 WEITBRUC_U_38_25
183 STRASBOC_Herrenwald_3_4	232 WEITBRUC_U_38_27
184 STRASBOC_Herrenwald_3_6	233 WEITBRUC_U_38_32
185 STRASBOC_Herrenwald_3_7	234 WEITBRUC_U_45_1
186 STRASBOC_Herrenwald_3_8	235 WEITBRUC_U_45_11
187 STRASBOC_Herrenwald_3_9	236 WEITBRUC_U_9_4
188 STRASBOC_Herrenwald_7_10	237 WEITBRUC_U_9_43
189 STRASBOC_Herrenwald_7_11	
190 STRASBOC_Herrenwald_7_13	
191 STRASBOC_Herrenwald_7_14	
192 STRASBOC_Herrenwald_7_16	
193 STRASBOC_Herrenwald_7_2	
194 STRASBOC_Herrenwald_7_5	
195 STRASBOC_Herrenwald_7_6	
196 STRASBOH_U_15_11	

Anhang H: Fortsetzung

Ausreißer nach der Sorensen Methode auf Basis der Dichte der Baumartengruppen		
1 BETSCHDO_U_108_5	50 BRUMATH_U_9_28	99 STRASBOC_Herrenwald_3_13
2 BETSCHDO_U_14_10	51 BRUMATH_U_9_3	100 STRASBOC_Herrenwald_3_14
3 BETSCHDO_U_19_2	52 BRUMATH_U_9_6	101 STRASBOC_Herrenwald_3_15
4 BETSCHDO_U_19_9	53 BRUMATH_U_9_8	102 STRASBOC_Herrenwald_3_18
5 BETSCHDO_U_34_2	54 BRUMATH_U_9_9	103 STRASBOC_Herrenwald_3_19
6 BRUMATH_U_1_1	55 GEUDERTH_U_1_31	104 STRASBOC_Herrenwald_3_20
7 BRUMATH_U_1_10	56 GEUDERTH_U_12_29	105 STRASBOC_Herrenwald_3_21
8 BRUMATH_U_1_11	57 GEUDERTH_U_15_14	106 STRASBOC_Herrenwald_3_22
9 BRUMATH_U_1_14	58 GEUDERTH_U_20_12	107 STRASBOC_Herrenwald_3_23
10 BRUMATH_U_1_18	59 GEUDERTH_U_5_8	108 STRASBOC_Herrenwald_3_4
11 BRUMATH_U_1_3	60 HAGUENAI_U_1008_7	109 STRASBOC_Herrenwald_3_6
12 BRUMATH_U_1_6	61 HAGUENAI_U_101_62	110 STRASBOC_Herrenwald_3_7
13 BRUMATH_U_1_7	62 HAGUENAI_U_101_75	111 STRASBOC_Herrenwald_3_8
14 BRUMATH_U_13_14	63 HAGUENAI_U_1047_20	112 STRASBOC_Herrenwald_3_9
15 BRUMATH_U_13_17	64 HAGUENAI_U_1047_21	113 STRASBOC_Herrenwald_7_10
16 BRUMATH_U_13_23	65 HAGUENAI_U_1053_17	114 STRASBOC_Herrenwald_7_11
17 BRUMATH_U_13_25	66 HAGUENAI_U_1245_6	115 STRASBOC_Herrenwald_7_13
18 BRUMATH_U_13_28	67 HAGUENAI_U_1270_40	116 STRASBOC_Herrenwald_7_16
19 BRUMATH_U_13_32	68 HAGUENAI_U_2_3	117 STRASBOC_Herrenwald_7_5
20 BRUMATH_U_13_34	69 HAGUENAI_U_231_12	118 STRASBOC_Herrenwald_7_6
21 BRUMATH_U_13_38	70 HAGUENAI_U_253_44	119 STRASBOH_U_15_11
22 BRUMATH_U_13_40	71 HAGUENAI_U_258_6	120 STRASBOH_U_28_18
23 BRUMATH_U_13_45	72 HAGUENAI_U_61_20	121 STRASBOH_U_6_1
24 BRUMATH_U_13_46	73 HATTEN_U_34_6	122 WEITBRUC_U_13_10
25 BRUMATH_U_13_48	74 HATTEN_U_41_6	123 WEITBRUC_U_13_13
26 BRUMATH_U_13_49	75 HATTEN_U_49_13	124 WEITBRUC_U_13_15
27 BRUMATH_U_13_50	76 HATTEN_U_58_20	125 WEITBRUC_U_13_23
28 BRUMATH_U_13_51	77 HOFFEN_U_4_10	126 WEITBRUC_U_13_25
29 BRUMATH_U_13_6	78 KRITTWAL_U_19_2	127 WEITBRUC_U_13_27
30 BRUMATH_U_20_1	79 KRITTWAL_U_23_10	128 WEITBRUC_U_13_29
31 BRUMATH_U_20_23	80 KRITTWAL_U_23_31	129 WEITBRUC_U_13_31
32 BRUMATH_U_24_13	81 KRITTWAL_U_23_6	130 WEITBRUC_U_13_32
33 BRUMATH_U_24_6	82 KRITTWAL_U_23_7	131 WEITBRUC_U_13_33
34 BRUMATH_U_24_7	83 KURTZENH_U_9_22	132 WEITBRUC_U_13_5
35 BRUMATH_U_5_11	84 KURTZENH_U_9_4	133 WEITBRUC_U_2_17
36 BRUMATH_U_5_12	85 KURTZENH_U_9_7	134 WEITBRUC_U_2_4
37 BRUMATH_U_5_14	86 LAMPERTH_U_5_8	135 WEITBRUC_U_2_9
38 BRUMATH_U_5_20	87 MEYERSHO_U_18_5	136 WEITBRUC_U_33_14
39 BRUMATH_U_5_35	88 MUNDOLSH_U_4_7	137 WEITBRUC_U_33_24
40 BRUMATH_U_5_5	89 MUNDOLSH_U_4_8	138 WEITBRUC_U_38_33
41 BRUMATH_U_9_13	90 MUNDOLSH_U_7_12	139 WEITBRUC_U_45_1
42 BRUMATH_U_9_16	91 NIEDERLA_U_1_47	140 WEITBRUC_U_45_11
43 BRUMATH_U_9_17	92 NIEDERLA_U_6_40	141 WEITBRUC_U_9_30
44 BRUMATH_U_9_18	93 NIEDERLA_U_8_13	142 WEITBRUC_U_9_43
45 BRUMATH_U_9_19	94 RITTERSH_U_5_17	
46 BRUMATH_U_9_2	95 SALMBACH_U_10_4	
47 BRUMATH_U_9_22	96 SELTZ_U_26_3	
48 BRUMATH_U_9_24	97 SELTZ_U_34_46	
49 BRUMATH_U_9_25	98 STRASBOC_Herrenwald_3_12	

Anhang H: Fortsetzung

Ausreißer nach der relativ Sorensen Methode auf Basis der Dichte der Baumartengruppen		
1 BRUMATH_U_1_1	50 BRUMATH_U_24_11	99 GEUDERTH_U_18_29
2 BRUMATH_U_1_10	51 BRUMATH_U_24_13	100 GEUDERTH_U_20_12
3 BRUMATH_U_1_11	52 BRUMATH_U_24_6	101 GEUDERTH_U_20_13
4 BRUMATH_U_1_14	53 BRUMATH_U_24_7	102 GEUDERTH_U_8_3
5 BRUMATH_U_1_15	54 BRUMATH_U_5_1	103 HAGUENAI_U_1008_7
6 BRUMATH_U_1_16	55 BRUMATH_U_5_11	104 HAGUENAI_U_101_89
7 BRUMATH_U_1_17	56 BRUMATH_U_5_12	105 HAGUENAI_U_1177_26
8 BRUMATH_U_1_18	57 BRUMATH_U_5_13	106 HAGUENAI_U_1274_28
9 BRUMATH_U_1_19	58 BRUMATH_U_5_14	107 HATTEN_U_34_6
10 BRUMATH_U_1_3	59 BRUMATH_U_5_15	108 HATTEN_U_41_6
11 BRUMATH_U_1_4	60 BRUMATH_U_5_17	109 HATTEN_U_49_13
12 BRUMATH_U_1_6	61 BRUMATH_U_5_2	110 HATTEN_U_54_3
13 BRUMATH_U_1_7	62 BRUMATH_U_5_20	111 HOFFEN_U_4_10
14 BRUMATH_U_13_1	63 BRUMATH_U_5_22	112 HOFFEN_U_4_16
15 BRUMATH_U_13_10	64 BRUMATH_U_5_23	113 KRITTWAL_U_19_2
16 BRUMATH_U_13_11	65 BRUMATH_U_5_25	114 KRITTWAL_U_23_10
17 BRUMATH_U_13_14	66 BRUMATH_U_5_27	115 KRITTWAL_U_23_31
18 BRUMATH_U_13_17	67 BRUMATH_U_5_28	116 KRITTWAL_U_23_6
19 BRUMATH_U_13_22	68 BRUMATH_U_5_31	117 KRITTWAL_U_23_7
20 BRUMATH_U_13_23	69 BRUMATH_U_5_35	118 KURTZENH_U_11_11
21 BRUMATH_U_13_25	70 BRUMATH_U_5_36	119 MEYERSHO_U_18_5
22 BRUMATH_U_13_27	71 BRUMATH_U_5_5	120 MUNDOLSH_U_4_7
23 BRUMATH_U_13_28	72 BRUMATH_U_5_7	121 MUNDOLSH_U_4_8
24 BRUMATH_U_13_32	73 BRUMATH_U_5_8	122 NIEDERLA_U_6_46
25 BRUMATH_U_13_33	74 BRUMATH_U_9_12	123 SELTZ_U_17_29
26 BRUMATH_U_13_34	75 BRUMATH_U_9_13	124 SELTZ_U_17_46
27 BRUMATH_U_13_35	76 BRUMATH_U_9_16	125 STRASBOC_Herrenwald_3_12
28 BRUMATH_U_13_38	77 BRUMATH_U_9_17	126 STRASBOC_Herrenwald_3_13
29 BRUMATH_U_13_39	78 BRUMATH_U_9_18	127 STRASBOC_Herrenwald_3_14
30 BRUMATH_U_13_4	79 BRUMATH_U_9_19	128 STRASBOC_Herrenwald_3_15
31 BRUMATH_U_13_40	80 BRUMATH_U_9_2	129 STRASBOC_Herrenwald_3_18
32 BRUMATH_U_13_44	81 BRUMATH_U_9_21	130 STRASBOC_Herrenwald_3_19
33 BRUMATH_U_13_45	82 BRUMATH_U_9_22	131 STRASBOC_Herrenwald_3_2
34 BRUMATH_U_13_46	83 BRUMATH_U_9_23	132 STRASBOC_Herrenwald_3_20
35 BRUMATH_U_13_48	84 BRUMATH_U_9_24	133 STRASBOC_Herrenwald_3_21
36 BRUMATH_U_13_49	85 BRUMATH_U_9_25	134 STRASBOC_Herrenwald_3_22
37 BRUMATH_U_13_5	86 BRUMATH_U_9_26	135 STRASBOC_Herrenwald_3_23
38 BRUMATH_U_13_50	87 BRUMATH_U_9_27	136 STRASBOC_Herrenwald_3_25
39 BRUMATH_U_13_51	88 BRUMATH_U_9_28	137 STRASBOC_Herrenwald_3_4
40 BRUMATH_U_13_52	89 BRUMATH_U_9_3	138 STRASBOC_Herrenwald_3_6
41 BRUMATH_U_13_57	90 BRUMATH_U_9_6	139 STRASBOC_Herrenwald_3_7
42 BRUMATH_U_13_6	91 BRUMATH_U_9_7	140 STRASBOC_Herrenwald_3_8
43 BRUMATH_U_13_8	92 BRUMATH_U_9_8	141 STRASBOC_Herrenwald_3_9
44 BRUMATH_U_17_8	93 BRUMATH_U_9_9	142 STRASBOC_Herrenwald_7_10
45 BRUMATH_U_20_1	94 GEUDERTH_U_1_1	143 STRASBOC_Herrenwald_7_11
46 BRUMATH_U_20_23	95 GEUDERTH_U_1_27	144 STRASBOC_Herrenwald_7_13
47 BRUMATH_U_20_29	96 GEUDERTH_U_1_31	145 STRASBOC_Herrenwald_7_16
48 BRUMATH_U_20_3	97 GEUDERTH_U_12_48	146 STRASBOC_Herrenwald_7_5
49 BRUMATH_U_20_33	98 GEUDERTH_U_18_28	147 STRASBOC_Herrenwald_7_6

Anhang H: Fortsetzung

Ausreißer nach der relativ Sorensen Methode auf Basis der Dichte der Baumartengruppen - Fortsetzung	
148	STRASBOH_U_15_11
149	STRASBOH_U_15_19
150	STRASBOH_U_6_1
151	WEITBRUC_U_13_10
152	WEITBRUC_U_13_13
153	WEITBRUC_U_13_14
154	WEITBRUC_U_13_15
155	WEITBRUC_U_13_17
156	WEITBRUC_U_13_18
157	WEITBRUC_U_13_19
158	WEITBRUC_U_13_20
159	WEITBRUC_U_13_21
160	WEITBRUC_U_13_23
161	WEITBRUC_U_13_25
162	WEITBRUC_U_13_27
163	WEITBRUC_U_13_29
164	WEITBRUC_U_13_30
165	WEITBRUC_U_13_31
166	WEITBRUC_U_13_32
167	WEITBRUC_U_13_33
168	WEITBRUC_U_13_5
169	WEITBRUC_U_2_17
170	WEITBRUC_U_2_4
171	WEITBRUC_U_2_9
172	WEITBRUC_U_33_13
173	WEITBRUC_U_33_14
174	WEITBRUC_U_33_24
175	WEITBRUC_U_38_25
176	WEITBRUC_U_38_27
177	WEITBRUC_U_45_1
178	WEITBRUC_U_45_11
179	WEITBRUC_U_9_4
180	WEITBRUC_U_9_43

Anhang H: Fortsetzung

Ausreißer nach der Jaccard Methode auf Basis der Dichte der Baumartengruppen		
1 BETSCHDO_U_19_14	50 BRUMATH_U_5_11	99 MUNDOLSH_U_4_7
2 BETSCHDO_U_19_2	51 BRUMATH_U_5_12	100 MUNDOLSH_U_4_8
3 BETSCHDO_U_19_9	52 BRUMATH_U_5_14	101 NIEDERLA_U_19_1
4 BETSCHDO_U_34_2	53 BRUMATH_U_5_20	102 NIEDERLA_U_6_40
5 BRUMATH_U_1_1	54 BRUMATH_U_5_23	103 NIEDERLA_U_6_41
6 BRUMATH_U_1_10	55 BRUMATH_U_5_35	104 NIEDERLA_U_6_46
7 BRUMATH_U_1_11	56 BRUMATH_U_5_5	105 NIEDERLA_U_8_13
8 BRUMATH_U_1_14	57 BRUMATH_U_9_13	106 SALMBACH_U_10_4
9 BRUMATH_U_1_16	58 BRUMATH_U_9_16	107 SALMBACH_U_5_2
10 BRUMATH_U_1_18	59 BRUMATH_U_9_17	108 SELTZ_U_17_29
11 BRUMATH_U_1_3	60 BRUMATH_U_9_18	109 SELTZ_U_26_3
12 BRUMATH_U_1_4	61 BRUMATH_U_9_19	110 STRASBOC_Herrenwald_3_12
13 BRUMATH_U_1_6	62 BRUMATH_U_9_2	111 STRASBOC_Herrenwald_3_13
14 BRUMATH_U_1_7	63 BRUMATH_U_9_22	112 STRASBOC_Herrenwald_3_14
15 BRUMATH_U_13_1	64 BRUMATH_U_9_23	113 STRASBOC_Herrenwald_3_15
16 BRUMATH_U_13_10	65 BRUMATH_U_9_24	114 STRASBOC_Herrenwald_3_18
17 BRUMATH_U_13_11	66 BRUMATH_U_9_25	115 STRASBOC_Herrenwald_3_19
18 BRUMATH_U_13_14	67 BRUMATH_U_9_26	116 STRASBOC_Herrenwald_3_20
19 BRUMATH_U_13_17	68 BRUMATH_U_9_28	117 STRASBOC_Herrenwald_3_21
20 BRUMATH_U_13_21	69 BRUMATH_U_9_3	118 STRASBOC_Herrenwald_3_22
21 BRUMATH_U_13_23	70 BRUMATH_U_9_6	119 STRASBOC_Herrenwald_3_23
22 BRUMATH_U_13_25	71 BRUMATH_U_9_8	120 STRASBOC_Herrenwald_3_4
23 BRUMATH_U_13_27	72 BRUMATH_U_9_9	121 STRASBOC_Herrenwald_3_6
24 BRUMATH_U_13_28	73 GEUDERTH_U_1_1	122 STRASBOC_Herrenwald_3_7
25 BRUMATH_U_13_32	74 GEUDERTH_U_1_27	123 STRASBOC_Herrenwald_3_8
26 BRUMATH_U_13_33	75 GEUDERTH_U_1_31	124 STRASBOC_Herrenwald_3_9
27 BRUMATH_U_13_34	76 GEUDERTH_U_12_48	125 STRASBOC_Herrenwald_7_10
28 BRUMATH_U_13_35	77 GEUDERTH_U_12_7	126 STRASBOC_Herrenwald_7_11
29 BRUMATH_U_13_38	78 GEUDERTH_U_20_12	127 STRASBOC_Herrenwald_7_13
30 BRUMATH_U_13_39	79 HAGUENAI_U_1008_7	128 STRASBOC_Herrenwald_7_16
31 BRUMATH_U_13_40	80 HAGUENAI_U_1177_26	129 STRASBOC_Herrenwald_7_5
32 BRUMATH_U_13_44	81 HAGUENAI_U_1245_6	130 STRASBOC_Herrenwald_7_6
33 BRUMATH_U_13_45	82 HAGUENAI_U_127_74	131 STRASBOH_U_15_11
34 BRUMATH_U_13_46	83 HAGUENAI_U_1270_10	132 STRASBOH_U_6_1
35 BRUMATH_U_13_48	84 HAGUENAI_U_1270_40	133 WEITBRUC_U_13_10
36 BRUMATH_U_13_49	85 HAGUENAI_U_1274_28	134 WEITBRUC_U_13_13
37 BRUMATH_U_13_50	86 HAGUENAI_U_164_21	135 WEITBRUC_U_13_15
38 BRUMATH_U_13_51	87 HAGUENAI_U_253_44	136 WEITBRUC_U_13_19
39 BRUMATH_U_13_52	88 HAGUENAI_U_258_6	137 WEITBRUC_U_13_20
40 BRUMATH_U_13_6	89 HATTEN_U_34_6	138 WEITBRUC_U_13_21
41 BRUMATH_U_17_8	90 HATTEN_U_41_6	139 WEITBRUC_U_13_23
42 BRUMATH_U_20_1	91 HATTEN_U_49_13	140 WEITBRUC_U_13_25
43 BRUMATH_U_20_23	92 HOFFEN_U_4_10	141 WEITBRUC_U_13_27
44 BRUMATH_U_20_3	93 KRITTWAL_U_19_2	142 WEITBRUC_U_13_29
45 BRUMATH_U_24_11	94 KRITTWAL_U_23_10	143 WEITBRUC_U_13_31
46 BRUMATH_U_24_13	95 KRITTWAL_U_23_31	144 WEITBRUC_U_13_32
47 BRUMATH_U_24_6	96 KRITTWAL_U_23_6	145 WEITBRUC_U_13_33
48 BRUMATH_U_24_7	97 KRITTWAL_U_23_7	146 WEITBRUC_U_13_5
49 BRUMATH_U_5_1	98 MEYERSHO_U_18_5	147 WEITBRUC_U_2_17

Anhang H: Fortsetzung

Ausreißer nach der Jaccard Methode auf Basis der Dichte der Baumartengruppen - Fortsetzung	
148	WEITBRUC_U_2_4
149	WEITBRUC_U_2_40
150	WEITBRUC_U_2_9
151	WEITBRUC_U_33_14
152	WEITBRUC_U_33_24
153	WEITBRUC_U_45_1
154	WEITBRUC_U_45_11
155	WEITBRUC_U_9_30
156	WEITBRUC_U_9_43