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Supplementary file S5

Coefficients of model parameters for Picea abies and Abies alba at site Waidring

Variable	Asymptote	Inflection	Scale Par.
	а	Pt. <i>b</i>	С
0	0.32	100.40	20.38
Pa_Mi	0.09	-4.81	-4.10
Aa_Mi	-0.22	-3.23	0.59
P10	-0.28	-57.59	25.60
P10_Pa_Mi	-0.06	64.51	-27.40
P10_Aa_Mi	0.59	42.84	-27.99
P90	0.14	-12.44	-2.23
P90_Pa_Mi	-0.06	12.00	5.32
P90_Aa_Mi	0.51	12.28	2.78

Table A5. Coefficients of model parameters for Picea abies and Abies alba at site Waidring

Note: Dummy-categorical fixed effects with regard to different tree species are abbreviated as **0** (50th percentile of *Picea abies* in monospecific stands), **Pa_Mi** (50th percentile of *Picea abies* in mixed stands), **Aa_Mi** (50th percentile of *Abies alba* in mixed stands). Categories of varying social status are named as **P10** (10th percentile of diameter distribution) **P90** (90th percentile of diameter distribution). Significant parameter estimates according to Wald tests using $\alpha = 5\%$ level are indicated by italic typeface.