

Spatial patterns at the structural type level of an old-growth forest in South China

Supplementary Material

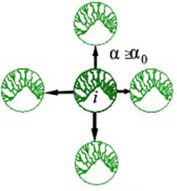
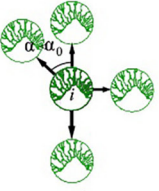
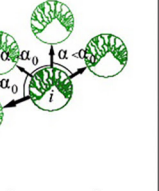
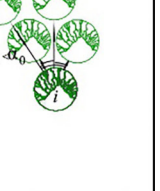
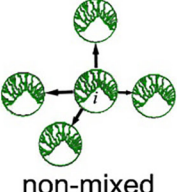
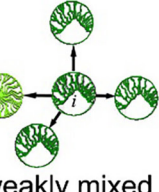
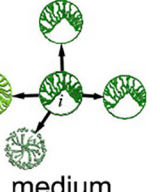
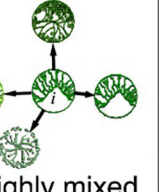
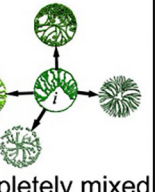
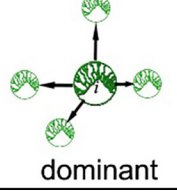
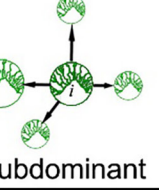
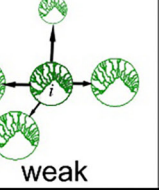
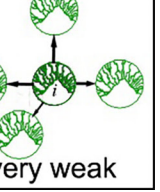
Value	0.0	0.25	0.50	0.75	1.0
W, uniform angle index α = observed angle $\alpha_0 = 72^\circ$	 very regular	 regular	 random	 clumped	 very clumped
M, mingling  tree species	 non-mixed	 weakly mixed	 medium	 highly mixed	 completely mixed
U, dominance  tree sizes	 dominant	 subdominant	 medium	 weak	 very weak

Fig. A1. Explanations of uniform angle index, mingling, and dominance. They have 5 value levels, each representing different relationships in terms of aggregation, species mixture, and size differentiation between the reference tree i and adjacent trees