

Appendix B from I. Martínez et al., “Disentangling the Formation of Contrasting Tree-Line Physiognomies Combining Model Selection and Bayesian Parameterization for Simulation Models”
(Am. Nat., vol. 177, no. 5, p. E136)

Location and Photographs of the Study Sites

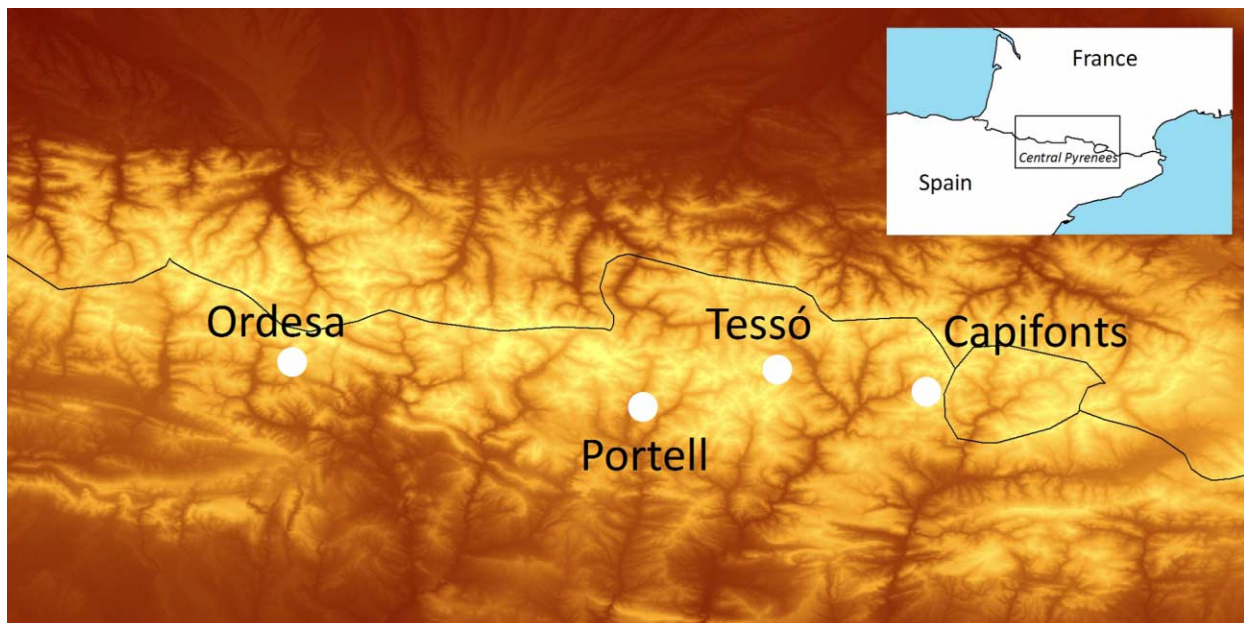


Figure B1: Location of the study sites.

Ordesa



Tessó



Capifonts



Portell



Figure B2: Photographs of the study sites.

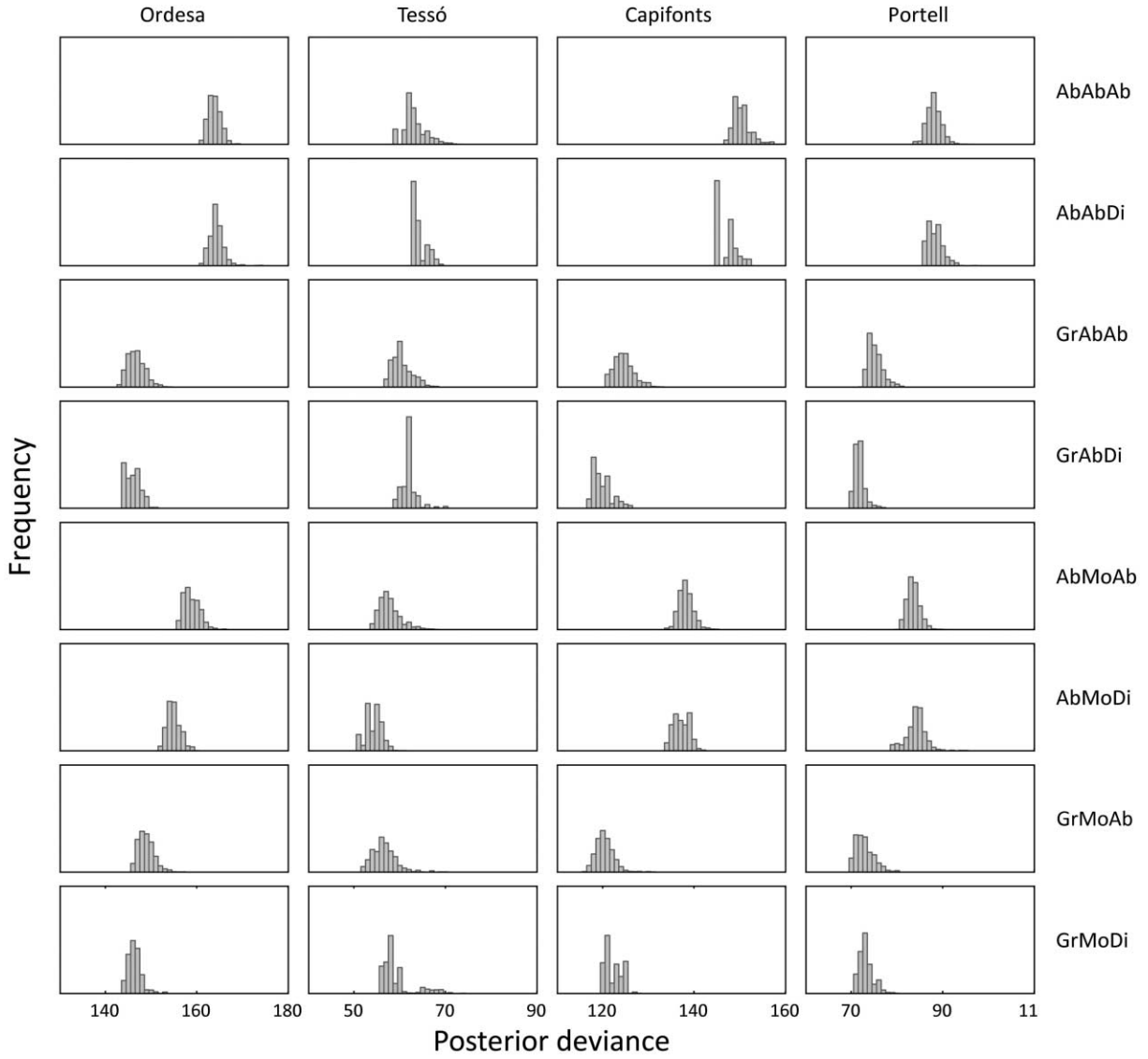


Figure B3: Histograms of the posterior distribution of deviances (see “Methods” for further details). Different model structures were designated by trinomials, so GrMoDi corresponds to the most complex structure, including both growth (Gr) and mortality (Mo) gradients and dispersal limitation (Di). The absence of any of these components is indicated by “Ab”; thus, model AbAbAb did not include any of the above-mentioned processes.