

Supplementary material

Review of embedding and non-embedding techniques for quantitative wood anatomy

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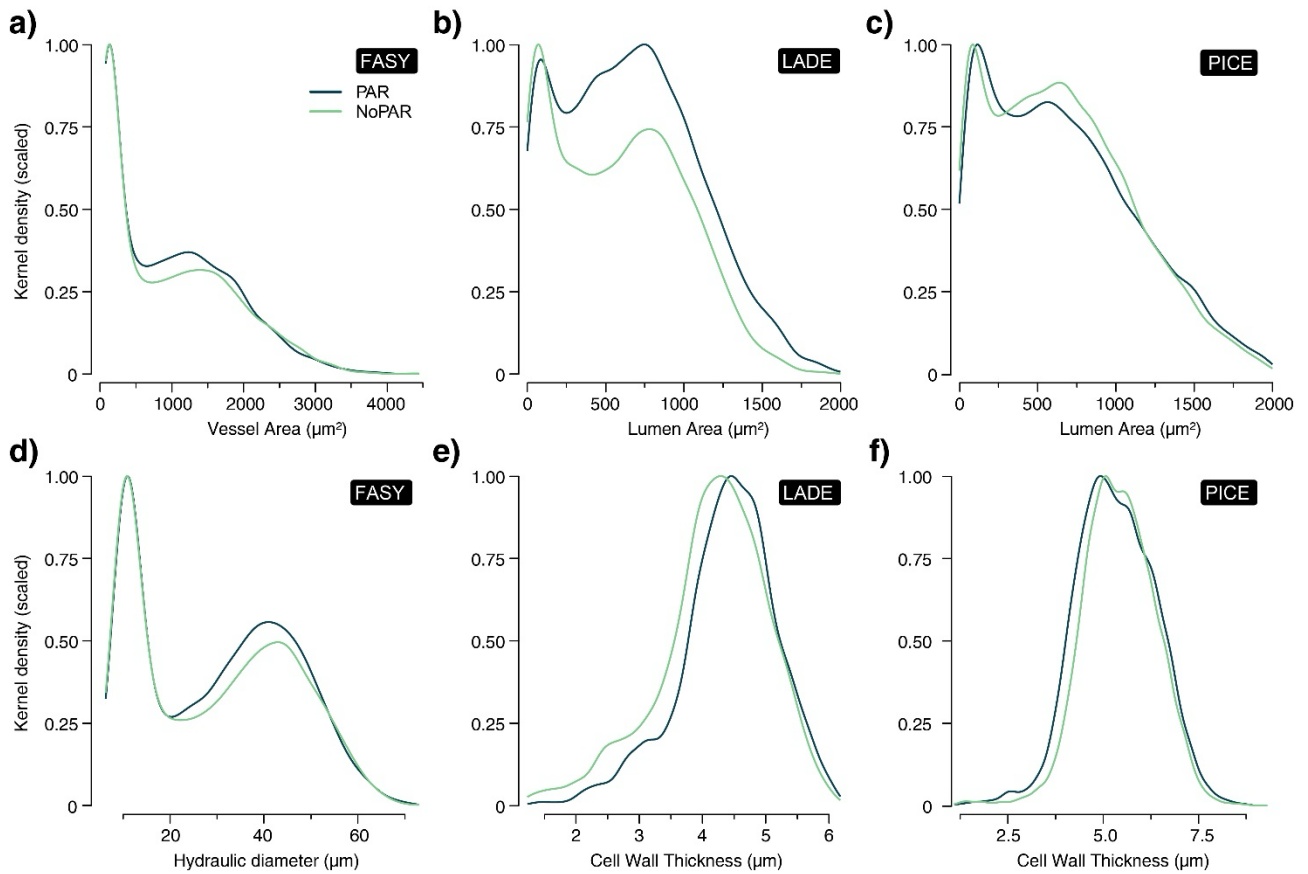


Fig. A1. PAR (blue curves) and NoPAR (green curves) distribution of vessel area (a), tracheid lumen area (b, c), hydraulic diameter (d), and cell wall thickness (e, f) measured over 15 rings on samples of *Fagus sylvatica* (FASY), *Larix decidua* (LADE) and *Pinus cembra* (PICE).