

Eucalyptus grandis AUX/INDOLE-3-ACETIC ACID 13 (EgrIAA13) is a novel transcriptional regulator of xylogenesis
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Nadeeshani Karannagoda^{*1,2}, Antanas Spokevicius¹, Steven Hussey³, Hua Cassan-Wang⁴, Jacqueline Grima-Pettenati⁴, Gerd Bossinger¹

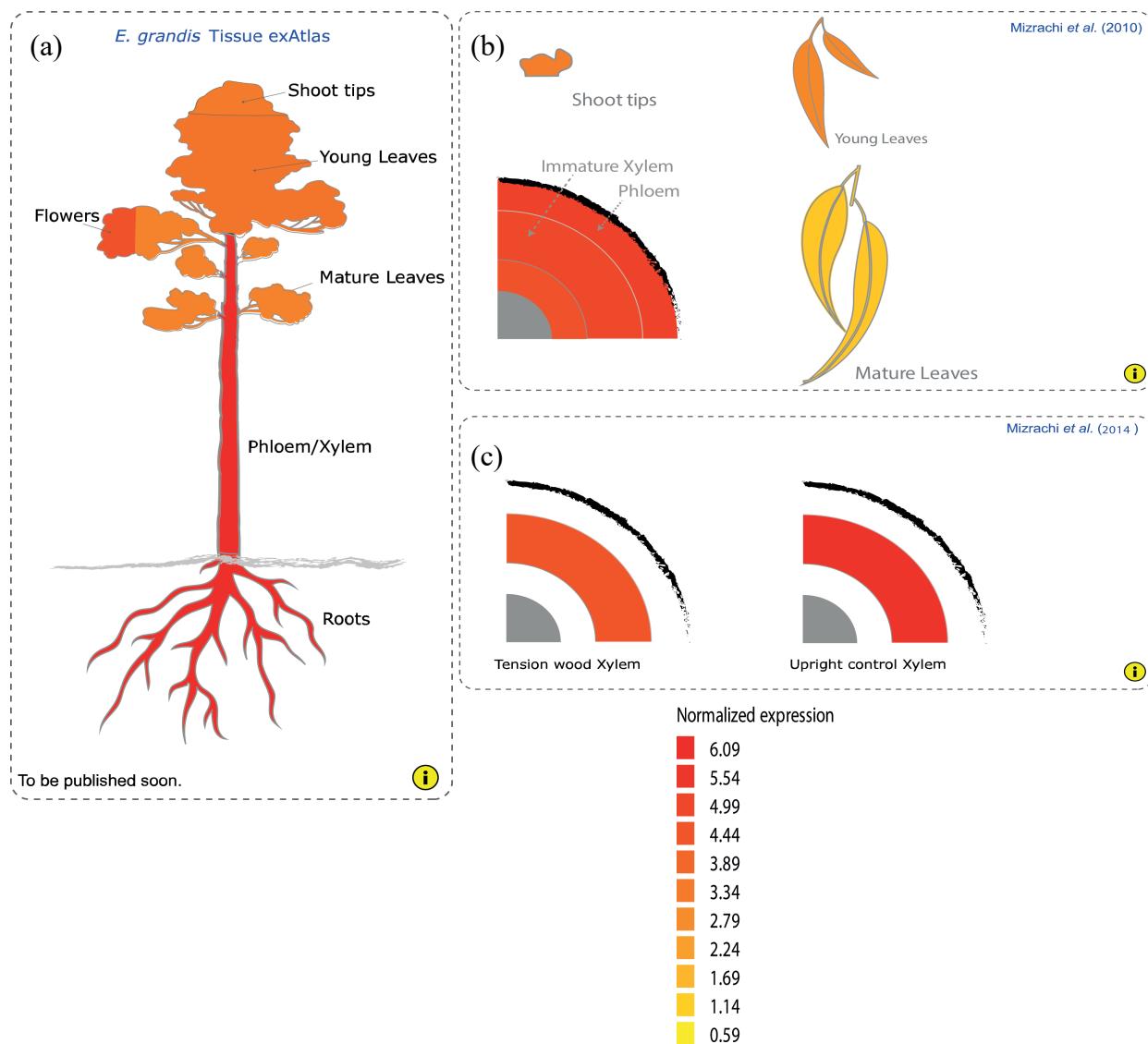
¹School of Ecosystem and Forest Sciences, The University of Melbourne, Creswick, Victoria 3363, Australia

²Agriculture Victoria, AgriBio, Centre for AgriBioscience, Bundoora, Victoria 3083, Australia

³Department of Biochemistry, Genetics and Microbiology, Forestry and Agricultural Biotechnology Institute (FABI), University of Pretoria, Pretoria, South Africa, 0002

⁴Laboratoire de Recherche en Sciences Végétales, Université de Toulouse III, CNRS, UPS, UMR 5546, 24 Chemin de Borde Rouge, 31320 Castanet-Tolosan, France

*Corresponding author: nadeeshani.karannagoda@agriculture.vic.gov.au



Online Resource 2

Tissue specific expression patterns of *EgrIAA13* (adapted from Eugenie eximage - <https://eucgenie.org/eximage>). The relative expression of *EgrIAA13* in *E. grandis* (a) whole tree, (b) xylem, leaves and shoot tips and (c) TW xylem and upright control xylem (revised from figures obtained from EucGenIE database).