

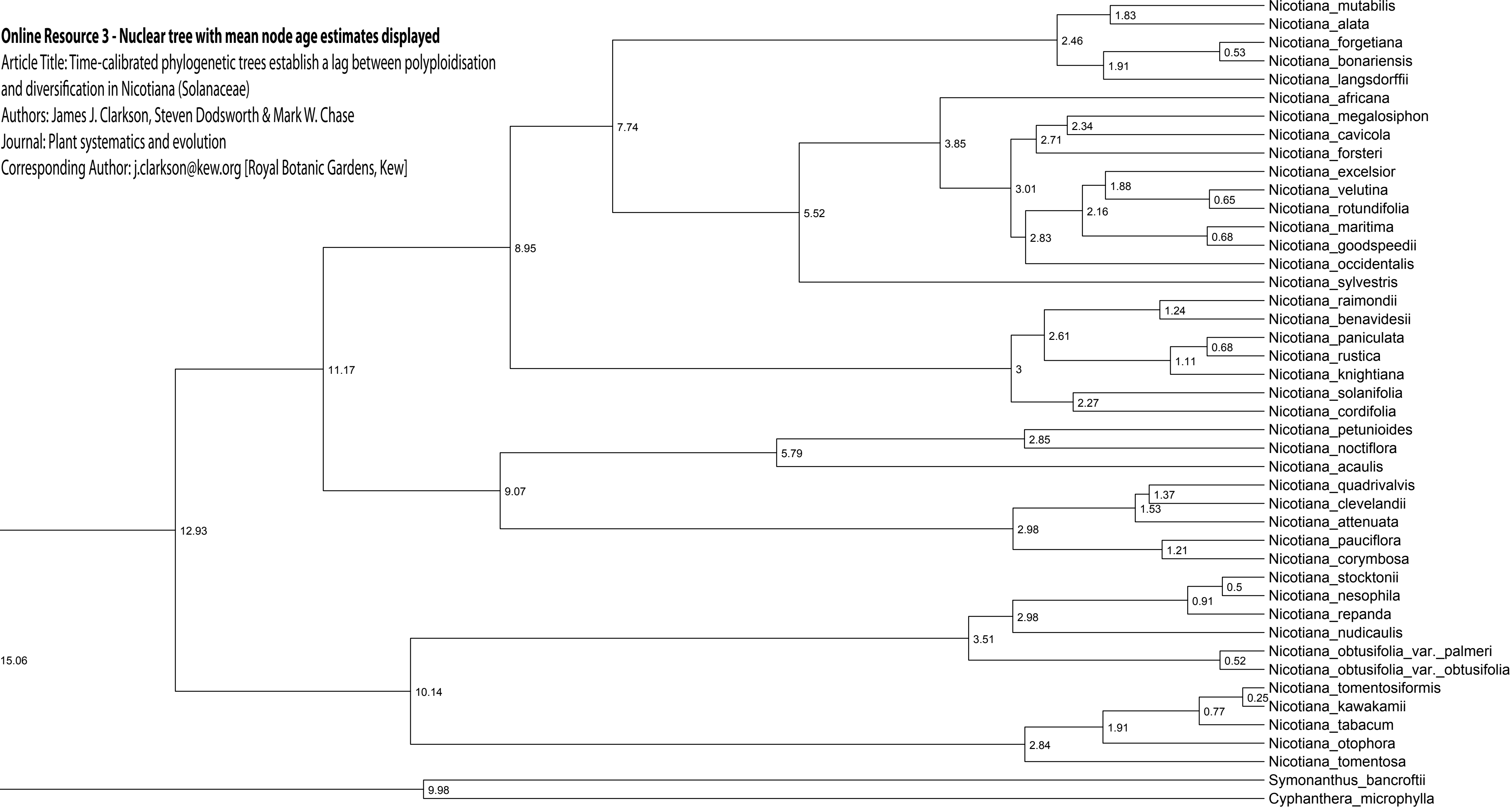
Online Resource 3 - Nuclear tree with mean node age estimates displayed

Article Title: Time-calibrated phylogenetic trees establish a lag between polyploidisation and diversification in Nicotiana (Solanaceae)

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Online Resource 3 - Caption

Time calibrated nuclear tree displaying mean age estimates for all nodes. Yielded from Bayesian relaxed molecular clock method implemented in BEAST2 (Bouckaert et al. 2014) and using fossil derived calibration. Tree topology identical to figure 2 but here node ages are displayed rather than HPD values.