

Molecular support for transferring the tropical African species of *Gnidia* to *Lasiosiphon* (Thymelaeaceae: Thymelaeoideae) and a worldwide synopsis of the species.

Plant Systematics and Evolution

Oluwayemisi D. Olaniyan¹, J. Stephen Boatwright, Anthony R. Magee, John C. Manning, Michelle van der Bank

¹The African Centre for DNA Barcoding (ACDB), Department of Botany and Plant Biotechnology, Faculty of Science, University of Johannesburg, PO Box 524, Auckland Park, 2006, Johannesburg, South Africa
oolaniyan@uj.ac.za

Online Resource 7. One of the most parsimonious trees obtained from the maximum parsimony analyses of 119 taxa within Thymelaeaceae. Maximum Parsimony bootstrap (MPB) support values are indicated above the branches.

