

Phylogenomics of the holoparasitic plant genus *Hydnora* (Hydnoraceae)

Plant Systematics and Evolution

Sebastian A. Hatt^{*1,2}, Alice Merrall¹, Jay F. Bolin³, Lytton J. Musselman⁴, Duncan D. Cameron², Chris J. Thorogood^{5,6}, Alexandre R. Zuntini¹, Olwen M. Grace^{1,7}

¹Royal Botanic Gardens, Kew, London, TW9 3AE, UK.

²Earth and Environmental Sciences, University of Manchester, Manchester, UK.

³Department of Biology, Catawba College, Salisbury, NC 28144, USA.

⁴Department of Biological Sciences, Old Dominion University, Norfolk, Virginia 23529, USA.

⁵Department of Biology, University of Oxford, Oxford, OX1 3RB, UK.

⁶University of Oxford Botanic Garden and Arboretum, Oxford, OX1 4AZ, UK.

⁷Royal Botanic Garden Edinburgh, Edinburgh, EH3 5LR, UK.

*Corresponding author, s.hatt@kew.org

Online Resource 8

Percentage of Hydnoraceae samples containing each gene

