Supplementary Information

An artificial inoculation protocol for *Uromycladium acaciae*, cause of a serious disease of *Acacia mearnsii* in southern Africa Stuart Fraser, Alistair R McTaggart, Julian Moreno Chan, Thobile Nxumalo, Louise S Shuey, Michael J Wingfield and Jolanda Roux *Southern Forests* 2019, 81(1): 85–90. https://doi.org/10.2989/20702620.2018.1468985

Table S1: Rust severity scoring system used for Uromycladium acaciae on Acacia

Score	Rust severity	Percentage of the branch covered with telia
0	Rust not present	No rust
1	Low	1%–25%
2	Moderate	26%-50%
3	Severe	51%-75%
4	Very severe	>75%

mearnsii in field trials (J Moreno Chan, ICFR, unpublished data)