## **SIM55 References for Citations**

- Rong I H, Baxter AP (2006). The South African National Collection of Fungi: celebrating a centenary 1905-2005. *Studies in Mycology* **55**: 1–12.
- Crous PW, Rong IH, Wood A, Lee S, Glen H, Botha W, Slippers B, Beer WZ de, Wingfield MJ, Hawksworth DL (2006). How many species of fungi are there at the tip of Africa? *Studies in Mycology* **55**: 13–33.
- Gryzenhout M, Myburg H, Hodges CS, Wingfield BD, Wingfield MJ (2006). *Microthia, Holocryphia* and *Ursicollum*, three new genera on *Eucalyptus* and *Coccoloba* for fungi previously known as *Cryphonectria*. *Studies in Mycology* **55**: 35–52.
- Crous PW, Verkley GJM, Groenewald JZ (2006). *Eucalyptus* microfungi known from culture. 1. *Cladoriella* and *Fulvoflamma* genera nova, with notes on some other poorly known taxa. *Studies in Mycology* **55**: 53–63.
- Rensburg JCJ van, Lamprecht SC, Groenewald JZ, Castlebury LA, Crous PW (2006). Characterisation of *Phomopsis* spp. associated with die-back of rooibos (*Aspalathus linearis*) in South Africa. *Studies in Mycology* **55**: 65–74.
- Zipfel RD, Beer W de, Jacobs K, Wingfield BD, Wingfield MJ (2006). Multi-gene phylogenies define *Ceratocystiopsis* and *Grosmannia* distinct from *Ophiostoma*. *Studies in Mycology* **55**: 75–97.
- Crous PW, Wingfield MJ, Mansilla JP, Alfenas AC, Groenewald JZ (2006). Phylogenetic reassessment of *Mycosphaerella* spp. and their anamorphs occurring on *Eucalyptus*. II. *Studies in Mycology* **55**: 99–131.
- Cortinas MN, Crous PW, Wingfield BD, Wingfield MJ (2006). Multi-gene phylogenies and phenotypic characters distinguish two species within the *Colletogloeopsis zuluensis* complex associated with *Eucalyptus* stem cankers. *Studies in Mycology* **55**: 133–146.
- Hunter GC, Wingfield BD, Crous PW, Wingfield MJ (2006). A multi-gene phylogeny for species of *Mycosphaerella* occurring on *Eucalyptus* leaves. *Studies in Mycology* **55**: 147–161.
- Crous PW, Liebenberg MM, Braun U, Groenewald JZ (2006). Re-evaluating the taxonomic status of *Phaeoisariopsis griseola*, the causal agent of angular leaf spot of bean. *Studies in Mycology* **55**: 163–173.
- Lee S, Crous PW, Wingfield MJ (2006). Pestalotioid fungi from *Restionaceae* in the Cape Floral Kingdom. *Studies in Mycology* **55**: 175–187.
- Crous PW, Groenewald JZ, Groenewald M, Caldwell P, Braun U, Harrington TC (2006). Species of *Cercospora* associated with grey leaf spot of maize. *Studies in Mycology* **55**: 189–197.
- Roets F, Beer ZW de, Dreyer LL, Zipfel R, Crous PW, Wingfield MJ (2006). Multi-gene phylogeny for *Ophiostoma* spp. reveals two new species from *Protea* infructescences. *Studies in Mycology* **55**: 199–212.
- Crous PW, Groenewald JZ, Risède J-M, Simoneau P, Hyde KD (2006). *Calonectria* species and their *Cylindrocladium* anamorphs: species with clavate vesicles. *Studies in Mycology* **55**: 213–226.
- Halleen F, Schroers H-J, Groenewald JZ, Rego C, Oliveira H, Crous PW (2006). *Neonectria liriodendri* sp. nov., the main causal agent of black foot disease of grapevines. *Studies in Mycology* **55**: 227–234.
- Crous PW, Slippers B, Wingfield MJ, Rheeder J, Marasas WFO, Philips AJL, Alves A, Burgess T, Barber P, Groenewald JZ (2006). Phylogenetic lineages in the *Botryosphaeriaceae*. *Studies in Mycology* **55**: 235–253.
- Nakabonge G, Gryzenhout M, Roux J, Wingfield BD, Wingfield MJ (2006). *Celoporthe dispersa* gen. et sp. nov. from native *Myrtales* in South Africa. *Studies in Mycology* **55**: 255–267.
- Zhou X, Beer WZ de, Wingfield MJ (2006). DNA sequence comparisons of *Ophiostoma* spp., including *Ophiostoma aurorae* sp. nov., associated with pine bark beetles in South Africa. *Studies in Mycology* **55**: 269–277.
- Maier W, Khoza T, Harmse N, Wingfield BD, Wingfield MJ (2006). A disease epidemic on *Zizyphus mucronata* in the Kruger National Park caused by *Coniodictyum chevalieri*. *Studies in Mycology* **55**: 279–288.
- Beer ZW de, Begerow D, Bauer R, Pegg GS, Crous PW, Wingfield MJ (2006). Phylogeny of the *Quambalariaceae* fam. nov., including important *Eucalyptus* pathogens in South Africa and Australia. *Studies in Mycology* **55**: 289–298.