

Lindy Joy Rose (PhD)

Dr Lindy J. Rose is a lecturer in the Department of Plant Pathology, Faculty of AgriSciences, Stellenbosch University, South Africa. She obtained her PhD in Plant Pathology in 2015 from Stellenbosch University that focussed on “Investigating maize inbred line response to infection by the mycotoxigenic fungus *Fusarium*



verticillioides”. Prior to her PhD, Dr Rose held a BSc Honours and MSc in Genetics (University of the Free State, South Africa). She has more than 8 years of experience investigating genotype by environment impacts on maize response to mycotoxigenic fungi. Furthermore, her research has focussed on understanding plant resistance to mycotoxigenic fungi and their mycotoxins as well as identify and characterise plant material with resistance to multiple mycotoxigenic fungi. Dr Rose helped establish the African Mycotoxin Network in 2011 that later gave rise to the the African Society of Mycotoxicology, of which she has been a steering committee since 2015. She is also a member of the MYTOX-SOUTH consortia, an intercontinental partnership aimed at mitigating mycotoxins in food and feed.