PUBLICATIONS

**Journal Articles**


**Extension and outreach publications**


**Book chapters**


Abstracts


Orquera G, Garzón CD, and Marek S. 2014. Genetic analyses of single rust spores facilitated by whole genome amplification. 91st APS Southern Division Meeting, Feb. 1, Dallas, TX.

Espindola A, Schneider W, Garzon CD. Pythium aphanidermatum strain-discrimination from 454 pyrosequencing metagenomic samples. Phytopathology 103:394-P


Espíndola AS, Garzón CD, Fletcher J, Schneider WL. 2012. Validation of EDNA, a newly developed bioinformatics tool, for detection of *Pythium ultimum* from metagenomic samples. Phytopathology 102:S4.35

Espíndola AS, Garzón CD, Fletcher J, Schneider WL. 2012. Validation of EDNA, a newly developed bioinformatics tool, for detection of *Phakopsora pachyrhizi* from metagenomic samples. Phytopathology 102:S4.35


Zhao B, Marek S, Garzón CD, Tyler B, Yang B. Management of the Switchgrass Rust Disease by Deploying Host Resistant Genes and Monitoring the Dynamics of Pathogen Populations. 2011 Field Crops Rust Symposium, San Antonio TX.


Knapp KD, Garzón CD, and Killian SB. 2008. The Antimicrobial Effects of Garlic Oil (GO) and the Organosulpha-compounds (OSC) Diallyl Monosulphide (DS), Diallyl Disulphide (DDS) and Diallyl Trisulphide (DTS) against Planktonic Methicillin-Resistant Staphylococcus aureus (MRSA) and MRSA Biofilms. 108th General Meeting of the American Society for Microbiology 08-GM-A-2455-ASM.


Trognitz B, Garzón CD, Ramon MP, and Chacon G. 1999. Does S. phureja have R genes? Late blight: a threat to global food security. First International Meeting of the Global Initiative on Late Blight, GILB. Quito, Ecuador.