

- Surampalli: Mycoparasitic *Trichoderma viride* as a biocontrol agent against *Fusarium oxysporum* f. sp. *adzuki* and *Pythium arrhenomanes* and as a growth promoter of soybean. *Crop Prot.*, **29**, 1452-1459 (2010).
- Lopez, D.C. and G.A. Sword: The endophytic fungal entomopathogens *Beauveria bassiana* and *Purpureocillium lilacinum* enhance the growth of cultivated cotton (*Gossypium hirsutum*) and negatively affect survival of the cotton bollworm (*Helicoverpa zea*). *Biol. Control*, **89**, 53-60 (2015).
- Marcello, C.M., A.S. Steindorff, S.P. Silva, R.N. Silva, L.A.M. Bataus and C.J. Ulhoa: Expression analysis of the exo- β -1,3-glucanase from the mycoparasitic fungus *Trichoderma asperellum*. *Microbiol. Res.*, **165**, 75-81 (2010).
- Mbarga, J.B., G. Martijn Ten Hoopen, J. Kuate, A. Adiobo, M.E.L. Ngonkeu, Z. Ambang, A. Akoa, P.R. Tondje and B.A.D. Begoude: *Trichoderma asperellum*: A potential biocontrol agent for *Pythium myriotylum*, causal agent of cocoyam (*Xanthosoma sagittifolium*) root rot disease in cameroon. *Crop Prot.*, **36**, 18-22 (2012).
- Montes-Molina, J.A., I.H. Nuricumbo-Zarate, J. Hernández-Díaz, F.A. Gutiérrez-Miceli, L. Dendooven and V.M. Ruiz-Valdiviezo: Characteristics of tomato plants treated with leaf extracts of neem (*Azadirachta indica* A. Juss. (L.)) and mata-raton (*Gliricidia sepium* (Jacquin)): A greenhouse experiment. *J. Environ. Biol.*, **35**, 935-942 (2014).
- Nirmaladevi, D., M. Venkataramana, R.K. Srivastava, S.R. Uppalapati, V.K. Gupta, T. Yli-Mattila, K.M. Clement Tsui, C. Srinivas, S.R. Niranjana and N.S. Chandra: Molecular phylogeny, pathogenicity and toxigenicity of *Fusarium oxysporum* f. sp. *lycopersici*. *Sci. Rep-UK.*, **6**, 21367 (2016).
- Ownley, B.H., R.M. Pereira, W.E. Klingeman, N.B. Quigley and B.M. Leckie: *Beauveria bassiana*, a dual purpose biocontrol organism, with activity against insect pest and plant pathogens (Eds.: R.T. Lartey and A.J. Caesar). *Emerging Concepts in Plant Health Management. Research Signpost, Kerala, India*, pp. 256-269 (2004).
- Ownley, B.H., M.M. Dee and K.D. Gwinn: Effect of conidial seed treatment rate of entomopathogenic *Beauveria bassiana* 11-98 on endophytic colonization of tomato seedlings and control of *Rhizoctonia* disease. *Phytopathology*, **98**, S118 (2008a).
- Ownley, B.H., M.R. Griffin, W.E. Klingeman, K.D. Gwinn, J.K. Moulton and R.M. Pereira: *Beauveria bassiana*: endophytic colonization and plant disease control. *J. Invertebr. Pathol.*, **3**, 267-70 (2008b).
- Posada, F.J. and F.E. Vega: Establishment of the fungal entomopathogen *Beauveria bassiana* (Ascomycota: Hypocreales) as an endophyte in cocoa seedlings (*Theobroma cacao*). *Mycologia*, **97**, 1195-2000 (2005).
- Posada, F.J., M.A. Aime, S.W. Peterson, S.A. Rehner and F.E. Vega: Inoculation of coffee plants with the fungal entomopathogen *Beauveria bassiana* (Ascomycota: Hypocreales). *Mycol. Res.*, **111**, 748-57 (2007).
- Prapagdee, B., K. Kotchadat, A. Kumsopa and N. Visarathanonth: The role of chitosan in protection of soybean from sudden death syndrome caused by *Fusarium solani* f. sp. *glycines*. *Biores. Technol.*, **98**, 1353-8 (2007).
- Quesada-Moraga, E., F.J. Muñoz-Ledesma and C. Santiago-Alvarez: Systemic protection of *Papaver somniferum* L. against *Iraella luteipes* (Hymenoptera: Cynipidae) by an endophytic strain of *Beauveria bassiana* (Ascomycota: Hypocreales). *Environ. Entomol.*, **38**, 723-730 (2009).
- Rajeswari, P.: *In vitro* inhibition of pectinolytic enzymes of *Fusarium oxysporum* by *Trichoderma* spp. and *Pseudomonas fluorescens* on *Arachis hypogaea* L. *Int. J. Curr. Microbiol. App. Sci.*, **4**, 604-613 (2015).
- Rahman, M.A., M.F. Begum and M.F. Alam: Screening of *Trichoderma* isolates as a biological control agent against *Ceratocystis paradoxa* causing pineapple disease of sugarcane. *Mycobiology*, **4**, 277-285 (2009).
- Reissig, J.L., J.L. Strominger and L.F. Leloir: A modified colorimetric method for the estimation of N-acetylamino sugars. *J. Biol. Chem.*, **217**, 959-966 (1957).
- Sangeetha, G., R. Thangavelu, S. Usha Rani and A. Muthukumar: Antimicrobial activity of medicinal plants and induction of defense related compounds in banana fruits cv. Robusta against crown rot pathogens. *Biol. Control*, **64**, 16-25 (2013).
- Schulz, B. and C. Boyle: The endophytic continuum. *Mycol. Res.*, **109**, 661-686 (2005).
- Shanmugan, V. and N. Kanoujia: Biological management of vascular wilt of tomato caused by *Fusarium oxysporum* f. sp. *lycopersici* by plant growth promoting rhizobacterial mixture. *Biol. Control*, **57**, 85-93 (2011).
- Sukno, S.A., V.M. García, B.D. Shaw and M.R. Thon: Root infection and systemic colonization of maize by *Colletotrichum graminicola*. *App. Environ. Microbiol.*, **74**, 823-832 (2008).
- Sung, G.H., N.L. Hywel-Jones, J.M. Sung, J.J. Luangsa-ard, B. Shrestha and J.W. Spatafora: Phylogenetic classification of Cordyceps and the clavicipitaceous fungi. *Stud. Mycol.*, **57**, 5-59 (2007).
- Vesely, D. and D. Koubova: *In vitro* effect of the entomopathogenic fungi *Beauveria bassiana* (Bals.-Criv.) Vuill. and *B. brongniartii* (Sacc.) Petch on phytopathogenic fungi. *Ochr. Rostl.*, **30**, 113-120 (1994).
- Vos, C.M., Y. Yang, B. De Coninck and B.P.A. Cammue: Fungal (-like) biocontrol organisms in tomato disease control. *Biol. Control*, **74**, 65-81 (2014).
- Zeilinger, S. and M. Omann: *Trichoderma* Biocontrol: Signal transduction pathways involved in host sensing and mycoparasitism. *Gene Regul. Syst. Biol.*, **1**, 227-234 (2007).
- Zheng, Y. and C.C. Wozniak: Adaptation of a beta-1, 3-glucanase assay to microplate format. *Biotechniques*, **22**, 922-926 (1997).