REFERENCES:


Adebooye. OC. 2009. The properties of seed oil and protein of three underutilized edible cucurbitaceae of Southwest Nigeria. Acta Horticulturae; 1, 806; 347-354


Badawi FShF, Biomy AMM, Desoky AH. 2011. Peanut plant growth and yield as influenced by co-inoculation with *Bradyrhizobium* and some rhizo-microorganisms under sandy loam soil conditions Annals of Agricultural Science 56:17–25


Bains SS and Jhooty JS 1976. Over wintering of *Pseudoperonospora cubensis* causing downy mildew of muskmelon. Indian Phytopathology. 29:213-214


Cummings SP. 2009. The application of plant growth promoting rhizobacteria (PGPR) in low input and organic cultivation of graminaceous crops; potential and problems, Environmental Biotechnology 5 (2) : 43-50


Fravel DR, Deahl, KL, Stommel JR. Compatibility of the biocontrol fungus Fusarium oxysporum strain CS-20 with selected fungicides. Biological control. 34: 165-169


111


112


Hassen AI, Labuschagne N. 2010. Root colonization and growth enhancement in wheat and tomato by rhizobacteria isolated from the rhizoplane of grasses. World Journal of Microbiology and Biotechnology. 26:1837-1846


Kumar P, Dubey RC, Maheshwari DK. 2012. Bacillus strains isolated from rhizosphere showed plant growth promoting and antagonistic activity against phytopathogens. Microbiological research. 167:493-499


Lievens B, Claes L, Vakalounakis DJ, Vanachter ACRC, Thomma BPHJ. 2007. A robust identification and detection assay to discriminate the cucumber pathogens *Fusarium oxysporum* f. sp. *cucumerinum* and f. sp. *radicis-cucumerinum*. Environmental Microbiology. 9(9):2145-2161


Solanum nigrum L. and its potential for remediation. Applied Microbiology and Biotechnology. 89:1637-1644.


Mondal SN, Vicent A, Rais RF, Timmer LW. 2007. Efficacy of pre-and post inoculation application of fungicides to expanding young citrus leaves for control of melanose scab and Alternaria brow spot. Plant disease. 91:1600-1606


*Rhizoctonia solani*, the rice sheath blight pathogen. Microbiological Research. 159:73-81.


Neufeld KN and Ojiambo PS 2012. Interactive effects of temperature and leaf wetness duration on sporangia germination and infection of cucurbit host types by *Pseudoperonospora cubensis*. Plant Disease. 96:345-353.

NHB. 2010. Indian Horticulture Database (National Horticulture Board), Department of Agriculture & cooperation, Government of India.


Patten CL and Glick BR. 2002. Role of Pseudomonas putida indole acetic acid in development of the host plant root system Applied Environmental Microbiology. 68(8): 3795


Senthilraja G, Anand T, Kennedy JS, Raguchandera T, Samiyappan R. 2013. Plant growth promoting rhizobacteria (PGPR) and entomopathogenic fungus bio-formulation enhance the expression of defense enzymes and pathogenesis-related proteins in groundnut plants against leaf miner insect and collar rot pathogen. Physiological and Molecular Plant Pathology 82:10-19


Solanki MK, Kumar S, Pandey AK, Srivastava S, Singh RK, Kashyap PL, Srivastava AK, Arora DK. 2012. Diversity and antagonistic potential of *Bacillus* spp. associated to
the rhizosphere of tomato for the management of Rhizoctonia solani, Biocontrol Science and Technology. 22 (2):203-217


Zaghian S, Shokri D, Emtiazi G. 2012. Co-production of a UV-stable bacteriocin-like inhibitory substance (BLIS) and indole-3-acetic acid hormone (IAA) and their optimization by Taguchi design in *Bacillus pumilus*. Annals of Microbiology 62:1189-1197


