

1. Application of moderately haloalkaliphilic nonsymbiotic diazotrophs of Lonar lake to saline soils
Int J Microbiol Res 2.2 (2010):1-4
[Raut A.A., Butale S.V., Sawant T.B.](#)
21 Dec 2010 . Pages : 1-4 . Article Id : BIA0000264
2. Phylogenetic signatures of functional conservedness in lantibiotics- an in-silico regulomics study
Int J Microbiol Res 2.2 (2010):5-11
[Sayak Ganguli, Protip Basu, Hira Jyoti Chakraborty, Paushali Roy, Abhijit Datta](#)
21 Dec 2010 . Pages : 5-11 . Article Id : BIA0000265
3. Isolation and screening of soil Actinomycetes as source of antibiotics active against bacteria
Int J Microbiol Res 2.2 (2010):12-16
[Narendra Kumar, Ravi Kant Singh, Mishra S.K., Singh A.K., Pachouri U.C.](#)
21 Dec 2010 . Pages : 12-16 . Article Id : BIA0000266
4. Effect of cultural conditions on biomass and nitrate reductase activity in six strains of anabaena isolated from paddy field soils of Ganjam (Orissa)
Int J Microbiol Res 2.2 (2010):17-29
[Padhi S.B., Behura S., Behera G., Behera S., Swain P., Panigrahi M., Panigrahi H., Mishra A., Beja S., Baidya S., Pradhan S.](#)
21 Dec 2010 . Pages : 17-29 . Article Id : BIA0000267
5. S-layer proteins from lactobacilli as vaccine delivery systems
Int J Microbiol Res 2.2 (2010):30-43
[Axel Hollmann, Lucrecia Delfederico, Anderson Miyoshi, Edgardo Anibal Disalvo, Graciela De Antoni, Liliana Semorile, Vasco Azevedo](#)
21 Dec 2010 . Pages : 30-43 . Article Id : BIA0000268
6. Effect of temperature on cellulose enzyme activity in crude extracts isolated from solid wastes microbes
Int J Microbiol Res 2.2 (2010):44-47
[Nataraja S., Chetan D.M., Krishnappa M.](#)
21 Dec 2010 . Pages : 44-47 . Article Id : BIA0000269