

1. NUCLEOSIDE DIPHOSPHATE KINASE GENE IS EXPRESSED THROUGH MULTIPLE TRANSCRIPTS IN *Mycobacterium smegmatis*
Int J Microbiol Res 4.4 (2012):201-210
[PARTHASARATHI AJIT KUMAR, MUTHU ARUMUGAM, DEEPAK ANAND, NAMPERUMALSAMY VIJAYARANGAN, CHANDRASEKARAN ANBUKAYALVIZHI, MEGHA RAO, SRINIVASAN VIJAY, HARYADI RAJESWARI](#)
03 May 2012 . Pages : 201-210 . Article Id : BIA0000054
2. PREVALENCE OF FUNGAL KERATITIS FROM TERTIARY CARE HOSPITAL FROM WESTERN PART OF INDIA
Int J Microbiol Res 4.4 (2012):211-214
[JADHAV S.V, GANDHAM N.R., MISRA R.N., UJAGARE M.T, SHARMA M., SARDAR M.](#)
14 May 2012 . Pages : 211-214 . Article Id : BIA0000055
3. INTEGRATED APPROACH FOR THE MANAGEMENT OF WATER HYACINTH (*Eichhornia Crassipes*)
Int J Microbiol Res 4.4 (2012):215-216
[SINGH RANU, AGARWAL PRAGYA, DHAGAT MONIKA](#)
14 May 2012 . Pages : 215-216 . Article Id : BIA0000056
4. DEVELOPMENT AND VALIDATION OF A STABILITY-INDICATIVE AGAR DIFFUSION ASSAY TO DETERMINE THE POTENCY OF FLUCLOXACILLIN SODIUM IN CAPSULES
Int J Microbiol Res 4.4 (2012):217-222
[FLÁVIA A.M. FIORENTINO, HÁRIDA R.N. SALGADO](#)
31 May 2012 . Pages : 217-222 . Article Id : BIA0000057