

1. STRUCTURAL ANALYSIS OF LEUCOCINE “ AN ESSENTIAL BACTERIOCIN
Int J Bioinformatics Res 2.2 (2010):1-6
[Hirak Jyoti Chakraborty, Sayak Ganguli, Protip Basu, Paushali Roy, Abhijit Datta](#)
21 Dec 2010 . Pages : 1-6 . Article Id : BIA0001359
2. COMPOSITIONAL ANALYSIS OF PROTEIN SEQUENCES OF DIFFERENT SPECIES
Int J Bioinformatics Res 2.2 (2010):7-11
[Vinobha C.S., Rajasekaran E., Rajadurai M.](#)
21 Dec 2010 . Pages : 7-11 . Article Id : BIA0001360
3. IN SILICO IDENTIFICATION OF POTENTIAL THERAPEUTIC TARGETS IN CLOSTRIDIUM BOTULINUM BY THE APPROACH SUBTRACTIVE GENOMICS
Int J Bioinformatics Res 2.2 (2010):12-16
[Koteswara Reddy G., Nagamalleswara Rao K., Phani Rama Krishna B., Aravind S.](#)
21 Dec 2010 . Pages : 12-16 . Article Id : BIA0001361
4. PHYLOGENETIC ANALYSIS OF NITROGEN-FIXING AND QUORUM SENSING BACTERIA
Int J Bioinformatics Res 2.2 (2010):17-32
[Anushree Chaphalkar, Nivedita Salunkhe](#)
21 Dec 2010 . Pages : 17-32 . Article Id : BIA0001362
5. THE EXTRACTION OF FIBROIN PROTEIN FROM BOMBYX MORI SILK COCOON: OPTIMIZATION OF PROCESS PARAMETERS
Int J Bioinformatics Res 2.2 (2010):33-41
[Mahesh Kumar Sah, Arvind Kumar, Pramanik K.](#)
21 Dec 2010 . Pages : 33-41 . Article Id : BIA0001363
6. MOLECULAR PHYLOGENETIC STUDY OF LUFFA TUBEROSA ROXB. (CUCURBITACEAE) BASED ON INTERNAL TRANSCRIBED SPACER (ITS) SEQUENCES OF NUCLEAR RIBOSOMAL DNA AND ITS SYSTEMATIC IMPLICATION
Int J Bioinformatics Res 2.2 (2010):42-60
[Ajmal Ali M., Karuppusamy S., Fahad M. Al-Hemaid](#)
21 Dec 2010 . Pages : 42-60 . Article Id : BIA0001364
7. INSILCO BINDING ANALYSIS OF MKP-1 INHIBITORS
Int J Bioinformatics Res 2.2 (2010):61-66
[Sukesh K., Lavanya C., Balavinayagamani G.](#)
21 Dec 2010 . Pages : 61-66 . Article Id : BIA0001365
8. HSP: EVOLVED AND CONSERVED PROTEINS, STRUCTURE AND SEQUENCE STUDIES
Int J Bioinformatics Res 2.2 (2010):67-87
[Desai N.S., Agarwal A.A., Uplap S.S.](#)
21 Dec 2010 . Pages : 67-87 . Article Id : BIA0001366
9. COMPUTATIONAL BIOLOGY AND PROTEIN MODELING OF CYANOBACTERIA USING BIOINFORMATICS TOOLS AND TECHNIQUES
Int J Bioinformatics Res 2.2 (2010):88-95
[Padhi S.B., Behera S., Swain P., Behura S., Behera G., Panigrahi M., Baidya S., Mishra A., Beza S., Panigrahi H., Dash N., Pradhan S., Ratha N.](#)
21 Dec 2010 . Pages : 88-95 . Article Id : BIA0001367

10. STRUCTURAL ANALYSIS AND MOLECULAR MODELING OF HUMAN DOPAMINE RECEPTOR 5 (DRD5)
Int J Bioinformatics Res 2.2 (2010):96-102
[Raja Chakraborty, Sayak Ganguli, Hirak Jyoti Chakraborty, Abhijit Datta](#)
21 Dec 2010 . Pages : 96-102 . Article Id : BIA0001368

Bioinfo Publications
www.bioinfopublication.org

Page.2