

1. HIGHER CARBON CONTENT IN ALANINE AMINOTRANSFERASE
Int J Bioinformatics Res 3.2 (2011):200-201
[RAJASEKARAN E., VIJAYASARATHY M.](#)
15 Dec 2011 . Pages : 200-201 . Article Id : BIA0000079
2. SUPPORT VECTOR MACHINE FOR CLASSIFICATION OF HIV, PLANT AND ANIMAL miRNA S
Int J Bioinformatics Res 3.2 (2011):202-206
[ANUBHA DUBEY, USHA CHOUHAN](#)
15 Dec 2011 . Pages : 202-206 . Article Id : BIA0000080
3. CLUSTER ANALYSIS OF MICROARRAY DATA BASED ON SIMILARITY MEASUREMENT
Int J Bioinformatics Res 3.2 (2011):207-213
[SOUMEN KR. PATI, ASIT KR. DAS](#)
15 Dec 2011 . Pages : 207-213 . Article Id : BIA0000081
4. GENE FUNCTION PREDICTION BY THE MULTI-LAYERED CLASSIFIER WITH MULTIFEATUES
Int J Bioinformatics Res 3.2 (2011):214-220
[GANGMAN YI, JAEHEE JUNG](#)
15 Dec 2011 . Pages : 214-220 . Article Id : BIA0000082
5. ROLE OF BIOINFORMATICS IN AGRICULTURE AND SUSTAINABLE DEVELOPMENT
Int J Bioinformatics Res 3.2 (2011):221-226
[SINGH V.K., SINGH A.K., CHAND R., KUSHWAHA C.](#)
15 Dec 2011 . Pages : 221-226 . Article Id : BIA0000083
6. THE USE OF THE ANT COLONY ALGORITHM FOR THE DETECTION OF MARKER ASSOCIATIONS IN THE PRESENCE OF GENE INTERACTIONS
Int J Bioinformatics Res 3.2 (2011):227-235
[REKAYA R., ROBBINS K., BERTRAND K.](#)
15 Dec 2011 . Pages : 227-235 . Article Id : BIA0000084
7. THE INFLUENCE OF "BIORHYTHM" ON THE INCIDENCE OF INJURIES AMONG AGRA FOUNDRY WORKERS
Int J Bioinformatics Res 3.2 (2011):236-240
[ROHIT SHARMA, RANJIT SINGH](#)
15 Dec 2011 . Pages : 236-240 . Article Id : BIA0000085