

Advances in bioinformatics and computational biology : 7th Brazilian Symposium on Bioinformatics, BSB 2012, Campo Grande, Brazil, August 15-17, 2012 : proceedings

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Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20406317&lokasi=lokal>

Abstrak

Brazilian Symposium on Bioinformatics covers all aspects of bioinformatics and computational biology, including sequence analysis, motifs, and pattern matching, biological databases, data management, data integration, and data mining, biomedical text mining, structural, comparative, and functional genomics, personal genomics, protein structure, modeling, and simulation, gene identification, regulation and expression analysis, gene and protein interaction and networks, molecular docking, molecular evolution and phylogenetics, computational systems biology, computational proteomics, statistical analysis of molecular sequences, algorithms for problems in computational biology, applications in molecular biology, biochemistry, genetics, medicine, microbiology and associated subjects.