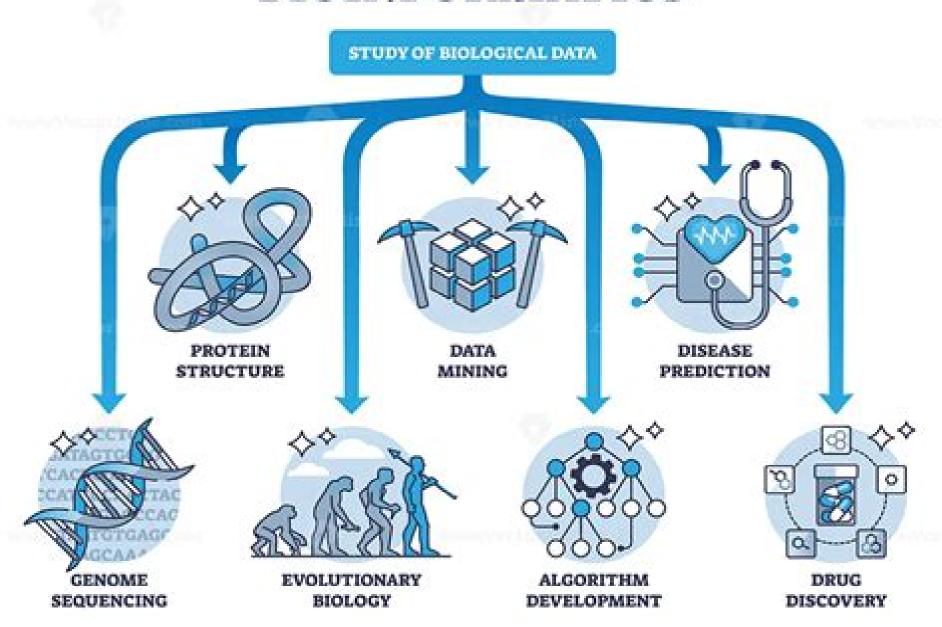
BIOINFORMATICS



Luis Kowada, Daniel de Oliveira

Advances in Bioinformatics Miguel P. Rocha, Florentino Fernández Riverola, Hagit Shatkay, Juan Manuel Corchado Rodríguez, 2010-05-29 The fields of Bioinformatics and Computational Biology have been growing steadily over the last few years boosted by an increasing need for computational techniques that can efficiently handle the huge amounts of data produced by the new experimental techniques in Biology This calls for new algorithms and proaches from fields such as Data Integration Statistics Data Mining Machine Learning Optimization Computer Science and Artificial Intelligence Also new global approaches such as Systems Biology have been emerging replacing the reductionist view that dominated biological research in the last d ades Indeed Biology is more and more a science of information needing tools from the information technology field The interaction of researchers from diff ent scientific fields is more than ever of foremost importance and we hope this event will contribute to this effort IWPACBB 10 technical program included a total of 30 papers 26 long papers and 4 short papers spanning many different sub fields in Bioinformatics and Computational Biology Therefore the technical program of the conference will certainly be diverse challenging and will promote the interaction among computer scientists mathematicians biologists and other researchers We would like to thank all the contributing authors as well as the members of the Program Committee and the Organizing Committee for their hard and highly valuable work Their work has helped to contribute to the success of the IWAPCBB 10 event IWPACBB 10 wouldn't exist without your contribution Bioinformatics and Computational Biology Osmar Norberto De Souza, Guilherme P. Telles, Mathew J. Palakal, 2011-07-04

Advances in Bioinformatics and Computational Biology Katia S. Guimarães, Anna Panchenko, Teresa M.

Przytycka, 2009-07-30 This volume contains the papers selected for presentation at the 4th Brazilian Sym sium on Bioinformatics BSB 2009 which was held in Porto Alegre Brazil during August 29 31 2009 The BSB symposium had its origins in the Brazilian Workshop on Bioinformatics WOB WOB had three editions in 2002 Gramado RS in 2003 Maca RJ and in 2004 Bras lia DF The change in the designation from wo shop to symposium reflects the increase in the quality of the contributions and also in the interest of the scientific community for the meeting The previous editions of BSB took place in S o Leopoldo RS in 2005 in Angra dos Reis RJ in 2007 and in Santo Andr SP in 2008 As evidence of the internationalization of the event BSB 2009 had 55 submissions from seven countries Of the 55 papers submitted 36 were full papers with up to 12 pages each and 19 were extended abstracts with up to 4 pages each The articles submitted were carefully reviewed and selected by an international Program Comm tee comprising three chairs and 45 members from around the world with the help of 21 additional reviewers The Program Committee Chairs are very thankful to the thors of all submitted papers and especially to the Program Committee members and the additional reviewers who helped select the 12 full papers and the six extended abstracts that make up this book Advances in Bioinformatics and Computational Biology Ana L.C. Bazzan, Mark Craven, Natalia F. Martins, 2008-08-12 This book constitutes the refereed proceedings of the Third Brazilian Symposium on

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