

Statistical Theory And Methods For Evolutionary Genomics

by Xun Gu

Statistical Theory and Methods for Evolutionary Genomics Advances in the ability to survey genome-scale DNA sequence data are . of this information, developments in evolutionary theory and computational biology, Here, we review some of the emerging evolutionary/computational methods for .. McDonald–Kreitman (MK) (86) proposed a statistical test to detect selection by Statistical Theory and Methods for Evolutionary Genomics Xun Gu . 18 Nov 2012 . Evolutionary Genomics: Statistical and Computational Methods. statistics (i.e. as sample size approaches infinity) were of theoretical interest Statistical Theory and Methods for Evolutionary Genomics Evolutionary genomics is a relatively new research field with the ultimate goal of understanding the underlying evolutionary and genetic mechanisms for the . Statistical Theory and Methods for Evolutionary Genomics - Oxford . Free Delivery Worldwide On All Orders - Huge Range of Books - Statistical Theory and Methods for Evolutionary Genomics by Gu, Xun - 9780199213269 . Buy Statistical Theory and Methods for Evolutionary Genomics by . Statistical Theory and Methods for Evolutionary Genomics - Oxford . You are looking at 1-3 of 3 items for: keywords : functional genomics. Statistical Theory and Methods for Evolutionary Genomics. Xun Gu. Published in print: Statistical theory and methods for evolutionary genomics . Knygos: Statistical Theory and Methods for Evolutionary Genomics - Xun Gu - ISBN: 9780199213269. Evolutionary genomics is a relatively new research field

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