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Genetics, Genealogy, and You Meeting July 19, 2020 Gene Genealogies Variation And Evolution

Gene Genealogies, Variation and Evolution fills this important gap this book should be mandatory reading for any graduate student working on population-level molecular data."-Evolution. About the Author. Jotun Hein is a Professor of Bioinformatics Department of Statistics, University of Oxford. Mikkel Schierup and Carsten Wiuf are both at the ...

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Gene Genealogies, Variation and Evolution: A Primer in Coalescent Theory by Hein, Jotun, Schierup, Mikkel H., Wiuf, Carsten (2005) Paperback on Amazon.com. *FREE* shipping on qualifying offers. Gene Genealogies, Variation and Evolution: A Primer in Coalescent Theory by Hein, Jotun, Schierup, Mikkel H., Wiuf

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Gene Genealogies, Variation and Evolution: A primer in coalescent theory. Jotun Hein, Mikkel Schierup, Carsten Wiuf. Oxford University Press, USA, Dec 9, 2004 - 296 pages. 1 Review.

Gene Genealogies, Variation and Evolution: A primer in ...

Coalescent theory tells us what gene genealogies are expected to look like if populations have different demographic histories - i.e, population size, structure, etc. The aim of this book is to provide an accessible introduction to Coalescent Theory with a view towards data analysis. Coalescent...

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Coalescent theory is a central concept in the study of genetic sequence variation that probabilistically describes the genealogy relating the sampled sequences. In this text, besides fulfilling the glaring need for such a book, the authors present this theory in a straightforward and elementary manner and describe the statistical and computational methods used in modelling and analyzing genetic sequence variation.

Gene genealogies, variation and evolution : a primer in ...

Gene genealogies, variation and evolution : a primer in coalescent theory / Jotun Hein, Mikkel H. Schierup, and Carsten Wiuf. Imprint Oxford ; New York : Oxford University Press, 2005.

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Gene genealogies have lead to several important insights into plant evolution and have the potential for far greater contributions. Many of the processes that affect the evolution of plant populations, such as selection, isolation, size fluctuations, and gene flow, are amenable to genealogical analysis.

13 Gene Genealogies and Population Variation in Plants ...

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Coalescent theory is a model of how gene variants sampled from a population may have originated from a common ancestor. In the simplest case, coalescent theory assumes no recombination, no natural selection, and no gene flow or population structure, meaning that each variant is equally likely to have been passed from one generation to the next. The model looks backward in time, merging alleles into a single ancestral copy according to a random process in coalescence events. Under this model, the