Genetic Data Analysis 2: Methods for Discrete Population Genetic Data

By Bruce S. Weir

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Genetic Data Analysis, first published in 1990, became the standard reference for ways to interpret discrete population genetic data. *Genetic Data Analysis II* retains the strengths of the original book and, based upon the suggestions of users, includes many new features, notably the revision of Chapter 10 (Phylogeny Reconstruction) to incorporate newer methods, and new chapters on Linkage and Individual Identification.

Genetic Data Analysis II features an expanded set of Exercises, with solutions, and an expanded list of references. In addition, a suite of Windows-based programs written by Paul O. Lewis and Dmitri Zaykin is available.

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Review

"This new edition of a well-established text is greatly to be welcomed, and selects itself automatically as the preferred text for a course on the subject."
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About the Author

Bruce S. Weir is Chair and Professor of Biostatistics and Director of the Summer Institute in Statistical Genetics at the University of Washington.

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