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Phylogenetic Trees Made Easy helps the reader get started in creating phylogenetic trees from protein or nucleic acid sequence data.

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Although aimed at molecular and cell biologists, who may not be familiar with phylogenetic or evolutionary theory, it also serves students who may be familiar with phylogenetic theory but are unfamiliar with the tools used to apply that theory.

Phylogenetic Trees Made Easy: A How-to Manual, Third ...

DOI: 10.5860/choice.39-2778 Corpus ID: 17822775. Phylogenetic Trees Made Easy: A How-To Manual

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Phylogenetic Trees Made Easy: A How-To Manual by Barry G. Hall. March 2013; The Quarterly Review of Biology 88(1):47-48; DOI: 10.1086/669273. Authors: Adam Leache. 39.18; University of Washington ...

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Title: Phylogenetic trees made easy : a how-to manual / Barry G. Hall, University of Rochester, emeritus, and Bellingham Research In; stitute. Description: Fifth edition. | New York : Oxford University Press, [2018] Identifiers: LCCN 2017026596 | ISBN 9781605357102 Subjects: LCSH: Phylogeny--Data processing.

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Phylogenetic Trees Made Easy - Barry G. Hall - Oxford ...

Phylogenetic Trees Made Easy helps beginners get started in creating phylogenetic trees from protein or nucleic acid sequence data.

Phylogenetic Trees Made Easy : A How-to Manual by Barry G ...

A nice introduction to phylogenetic analysis for a beginner is the book "Phylogenetic Trees Made Easy: A How-To Manual". Best wishes. Cite. 2 Recommendations. 20th Nov, 2012. Serenella Linares.

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Phylogenetic Trees Made Easy: A How-To Manual / Edition 4 ...

Phylogenetic Trees Made Easy aims at attractiveness to the reader on many levels. It is short (just over 200 pages of text) and nicely illustrated with images of software windows from a few phylogenetics programs.

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Phylogenetic Trees Made Easy: A How-To Manual

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Phylogenetic Trees Made Easy - Sinauer Associates

A phylogenetic tree may be built using morphological (body shape), biochemical, behavioral, or molecular features of species or other groups. In building a tree, we organize species into nested groups based on shared derived traits (traits different from those of the group's ancestor).

Building a phylogenetic tree (article) | Khan Academy

Phylogenetic Trees Made Easy helps beginners get started in creating phylogenetic trees from protein or nucleic acid sequence data.

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