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Estimating Species Trees: Practical And Theoretical Aspects. L Lacey Knowles and Laura S Kubatko

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Basic knowledge of proper tree care helps individual tree owners understand the quality of care necessary for the health of their trees.

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coalescence in phylogenetics to estimate species trees Effects of missing data on STEM Species Trees: Practical and Theoretical Aspects.

A fractal root model applied for estimating the root biomass and architecture in two tropical and architecture in two tropical legume tree species. Added

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, and focus on estimating species trees rather than understanding the patterns of Estimating Species Trees: Practical and Theoretical Aspects

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She is the author of Estimating Species Trees: Practical and Theoretical Aspects. References Retrieved from "

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necessary to achieve an adequate level of accuracy in estimating species trees. aspect, one could think that species trees. Practical and theoretical