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9.1 InTRoduCTIon -

L. Lacey Knowles Estimating Species Trees J3 145 Estimating Species Trees: Practical and Theoretical Aspects, Edited by L. Lacey Knowles and Laura S. Kubatko

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Lacey Knowles - Wikipedia, the free encyclopedia -

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

http://en.wikipedia.org/wiki/Lacey_Knowles

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http://www.lsa.umich.edu/eeb/news/ci.eighteesciencecovershonoredbyshapiros ciencelibrarythu17apr2014_ci.detail

Laura S. Kubatko (Editor of Estimating Species -

Laura S. Kubatko is the author of Estimating Species Trees (0.0 avg rating, 0 ratings, 0 reviews, published 2010)

http://www.goodreads.com/author/show/4408268.Laura_S_Kubatko

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schema:datePublished " 2010 " schema:description " "Recent computational and modeling advances have produced methods for estimating species trees directly, avoiding

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Selected Publications by Lacey Knowles - Miller -

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You can make a fairly good estimate of a tree's age using a simple formula published by the International which assigns a growth factor to various tree species.

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Species richness - Wikipedia, the free -

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http://en.wikipedia.org/wiki/Species_richness

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