

Mapping Disease Transmission Risk Enriching Models Using Biogeography And Ecology

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Consequently, multidimensional ecologic data may help us improve public health locally and globally. This engaging book empowers disease modelers and public health policy makers by introducing them to ecologic niche models as predictors of disease transmission risk.

Mapping Disease Transmission Risk: Enriching Models Using ...

Mapping Disease Transmission Risk: Enriching Models Using Biogeography and Ecology Hardcover – 21 Jan 2015. by A. Townsend Peterson (Author) › Visit Amazon's A. Townsend Peterson Page. search results for this author. A. Townsend Peterson (Author) 4.0 out of 5 stars 1 ...

Mapping Disease Transmission Risk: Enriching Models Using ...

Mapping Disease Transmission Risk. Enriching Models Using Biogeography and Ecology. A. Townsend Peterson. A revolutionary book that presents analytical tools for understanding why a particular disease is transmitted within a specific geographic area. A. Townsend Peterson, one of the pioneers of ecological niche modeling, presents a synthesis that illuminates new and more effective infectious disease mapping methods.

Mapping Disease Transmission Risk | Johns Hopkins ...

Mapping Disease Transmission Risk: Enriching Models Using Biogeography and Ecology. Reviewed by Jeffrey Townsend. A. Townsend Peterson Johns Hopkins University Press, Baltimore, Maryland, USA, 2014 ISBN 13: 978-1-4214-1473-7 ISBN 10: 1-4214-1473-2 Pages: 210; Price: US \$79.95. (hardcover)

Mapping Disease Transmission Risk: Enriching Models Using ...

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The result is an elegant modeling approach that challenges static spatial models and provides a framework for recasting disease mapping. Anyone working in the area of disease transmission, particularly those employing predictive maps, will find Peterson ' s book both inspiring and indispensable.

Project MUSE - Mapping Disease Transmission Risk

Mapping Disease Transmission Risk: Enriching Models Using Biogeography and Ecology [Peterson, A. Townsend] on Amazon.com. *FREE* shipping on qualifying offers. Mapping Disease Transmission Risk: Enriching Models Using Biogeography and Ecology

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Mapping Disease Transmission Risk: Enriching Models Using Biogeography and Ecology. Johns Hopkins University Press, 2014. Google Scholar]). As one example, data describing the ecology of bat reservoirs of Nipah virus can help to make projections about the types of environments expected to support cases of human disease [5.

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Ahead of Print - Mapping Disease Transmission Risk: Enriching Models Using Biogeography and Ecology - Volume 21, Number 8—August 2015 - Emerging Infectious Disease journal - CDC Volume 21, Number 8—August 2015 Books and Media Mapping Disease Transmission Risk: Enriching Models Using Biogeography and Ecology

Mapping Disease Transmission Risk: Enriching Models Using ...

Mapping disease transmission risk : enriching models using biogeography and ecology. [A Townsend Peterson] -- This book illuminates new and more effective infectious disease mapping methods and integrates biogeographic and ecological factors with spatial models.

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