

Mapping Disease Transmission Risk Enriching Models Using Biogeography And Ecology

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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 ...

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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)

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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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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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