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increasing, as are our abilities to
assemble large ecologic datasets
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respond to diseases as they
emerge. Consequently,
multidimensional ecologic data may
help us improve public health
locally and globally. Mapping
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fills a gap in the current literature
by addressing both the geographic
and ecologic aspects of disease
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... The result is an elegant modeling
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spatial models and provides a
framework for recasting disease
mapping. Anyone working in the

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particularly those employing
predictive maps, will find Peterson's
book both inspiring and
indispensable. Project MUSE -
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Johns Hopkins University Press,
2014. Google Scholar]). As one
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virus can help to make projections
about the types of environments
expected to support cases of
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acute disease, such as Ebola virus
(7, 8), cholera, or Shiga
toxin-producing Escherichia coli
O157:H7 (9). Ethical Considerations
for Movement Mapping to Identify
... The scarcity of well documented
and consistent methods in YF risk
assessment and the changing
global epidemiology of the disease
emphasised the need to revise
classification and standardise the
geographical risk assessment for
YF. For instance, in late 2007 and
early 2008, the disease re-emerged
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