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Subsections of the book progress from types of data, to statistical methods, to disease mapping and clustering, then

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end with exposures and links to health.

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Spatial epidemiology: methods and applications - Oxford ...

Spatial Epidemiology: Methods and Applications ... Spatial Analysis in Epidemiology, David J. Rogers, Dirk U. Pfeiffer, Kim B. Stevens, Mark Stevenson, Timothy P. Robinson (2008)
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Epidemiologists are primarily interested in the occurrence of disease as categorized by time, person and place. Spatial epidemiology emphasizes the latter. It is concerned both with

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Spatial Epidemiology: Methods and Applications (9780198515326)

Spatial epidemiology: methods and applications I came to review this book by chance, having studied spatial epidemiology some years ago.

Reviewing the book was an opportunity to update myself in this field, and see what had changed and what was new.

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Spatial epidemiology: methods and applications | Journal ...

Abstract : The book contains topics on methodologies and applications of these methods in spatial epidemiology, a branch of study concerned with describing, quantifying and explaining geographical variations in disease

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distribution. It is divided into 4 parts.
The first part is an introduction to spatial epidemiological studies.

Spatial epidemiology: methods and applications.

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Spatial Epidemiology:
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Scholarship This book explores the field of geographical variations in disease. Especially with respect to variations in environmental exposures at the small-area scale, the book gives an account of Page 12/27

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Spatial epidemiology is a subfield of epidemiology focused on the study of the spatial distribution of health outcomes; it is closely related to health geography. Specifically, spatial epidemiology is concerned with the description and examination of disease and its geographic variations. This is done in consideration of “demographic,

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environmental, behavioral, socioeconomic, genetic, and infections risk factors."

Spatial epidemiology - Wikipedia

The journal focuses on answering epidemiological questions where spatial and spatio-temporal approaches are appropriate. The methods should help to

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advance our understanding of infectious and non-infectious diseases in humans. The journal will also consider applications where health care provision is the focus.

Spatial and Spatio-temporal Epidemiology - Journal - Elsevier

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types of data, to statistical methods, to disease mapping and clustering, then end with exposures and links to health.

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The methods will be developed in the context of a number of developing world infectious disease applications including

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