



Statistical Methods for Disease Clustering (Statistics for Biology and Health)

Toshiro Tango

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This book is intended to provide a text on statistical methods for detecting clusters and/or clustering of health events that is of interest to final year undergraduate and graduate level statistics, biostatistics, epidemiology, and geography students but will also be of relevance to public health practitioners, statisticians, biostatisticians, epidemiologists, medical geographers, human geographers, environmental scientists, and ecologists. Prerequisites are introductory biostatistics and epidemiology courses. With increasing public health concerns about environmental risks, the need for sophisticated methods for analyzing spatial health events is immediate. Furthermore, the research area of statistical tests for disease clustering now attracts a wide audience due to the perceived need to implement wide ranging monitoring systems to detect possible health related bioterrorism activity. With this background and the development of the geographical information system (GIS), the analysis of disease clustering of health events has seen considerable development over the last decade. Therefore, several excellent books on spatial epidemiology and statistics have recently been published. However, it seems to me that there is no other book solely focusing on statistical methods for disease clustering. I hope that readers will find this book useful and interesting as an introduction to the subject.

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