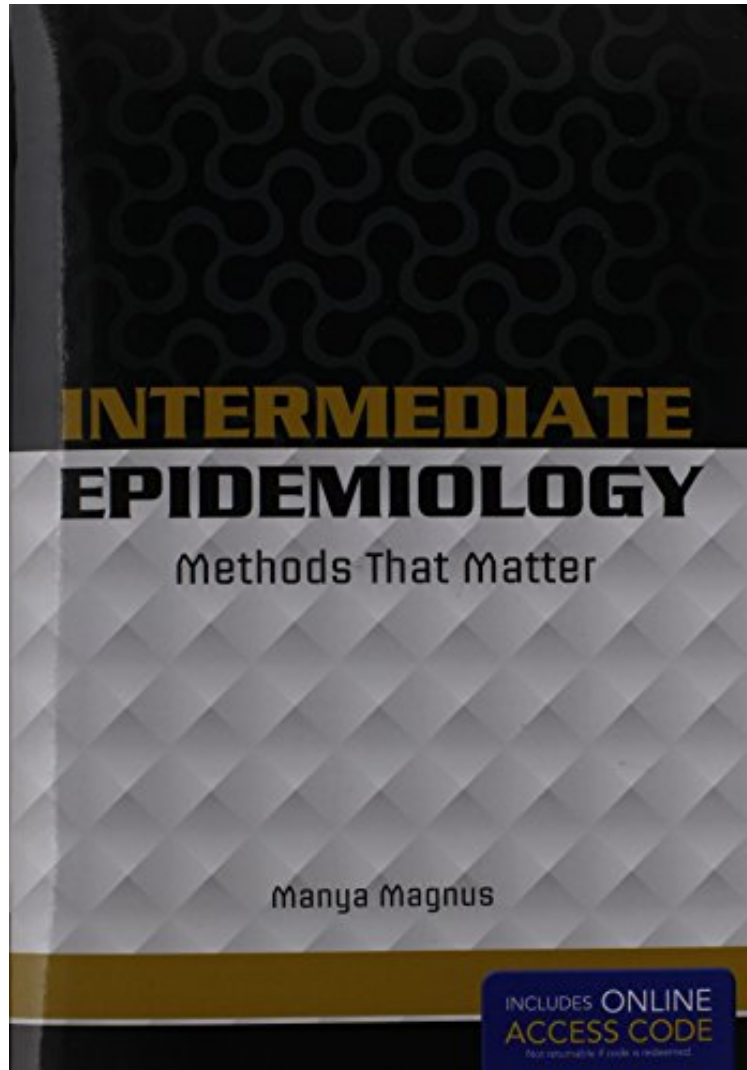


Intermediate Epidemiology: Methods That Matter

Manya Magnus

*audiobook / *ebooks / Download PDF / ePub / DOC*



#1017656 in Books 2014-09-29 Original language: English PDF # 1 9.75 x 7.00 x 1.00l, .0 #File Name: 1284036103412 pages | File size: 29.Mb

Manya Magnus : Intermediate Epidemiology: Methods That Matter before purchasing it in order to gage whether or not it would be worth my time, and all praised Intermediate Epidemiology: Methods That Matter:

0 of 0 people found the following review helpful. Not The Greatest TextbookBy Danielle KraackThis book is lacking in editing and it was difficult to navigate with so many errors. The concepts were a little convoluted as well - if I were a professor, I would not assign this book0 of 0 people found the following review helpful. Five StarsBy CustomerIt's very helpful to have the book on time.0 of 0 people found the following review helpful. Four StarsBy AlejandroIt's an excellent textbook. Too bad it doesn't have much illustrations.

Intermediate Epidemiology: Methods That Matter provides masters-level public health students with a solid foundation in the epidemiologic methods necessary for implementing successful public health programs. This book stands apart from other intermediate texts in that it focuses on conceptual learning of basic methods without relying on extensive jargon. The book uniquely uses a self-learning approach, with exercises embedded in each page to reinforce concepts and application. The book creates a bridge from student to professional with lively descriptions of career paths for the MPH-level epidemiologist. Complete chapters on program evaluation and implementation and analysis of studies are also provided. Key Features: Examines the methodological skill set unique to epidemiology at an intermediate level Provides practice problems, case studies, discussion sections, and datasets in which to practice the methods learned Offers boxed examples from sources such as peer reviewed literature, governmental resources, and lay sources