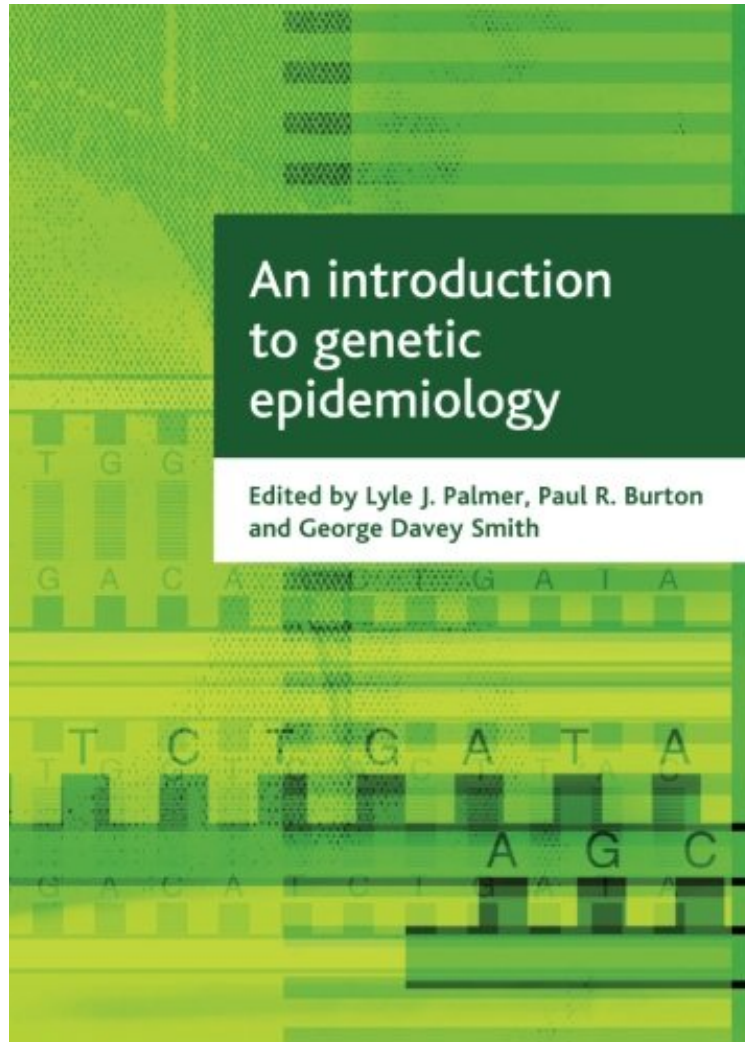


(Pdf free) An Introduction to Genetic Epidemiology (Health Society Series)

An Introduction to Genetic Epidemiology (Health Society Series)

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From Brand: Policy Press : An Introduction to Genetic Epidemiology (Health Society Series) before purchasing it in order to gage whether or not it would be worth my time, and all praised An Introduction to Genetic Epidemiology (Health Society Series):

1 of 1 people found the following review helpful. Comprehensive and Informative. A great "Big Picture" overview with a wonderful explanation of the details. By JPriceGives great background and review information for each topic. Didn't leave me feeling frustrated and hopeless like some other books in my field (biomedical sciences). Also appreciate it not being overpriced!! I would highly recommend it.

Providing an introduction to genetic epidemiology, this text begins with a primer in human molecular genetics through

all the standard methods in population genetics and genetic epidemiology required for an adequate grounding in the field.

This is a sobering must-read for anyone who wishes to know how genetic epidemiology may change how we understand, treat or prevent human disease. Robert Elston, Case Western Reserve University School of Medicine This book should be incredibly useful to students and researchers at all levels in genetic epidemiology. For students it offers an eminently readable and accessible foundation, and for researchers, a superb source to fill in missing pieces in our knowledge. Ezra Susser, Professor of Epidemiology and Psychiatry, Mailman School of Public Health, Columbia University, and New York State Psychiatric Institute About the Author Lyle Palmer is the Foundation Chair in Genetic Epidemiology and founding Director of the Centre for Genetic Epidemiology and Biostatistics at the University of Western Australia, where he is also a Professor in the Schools of Medicine Pharmacology and Population Health. Paul Burton is Professor of Genetic Epidemiology at the University of Leicester. George Davey Smith is Professor of Clinical Epidemiology at the University of Bristol.