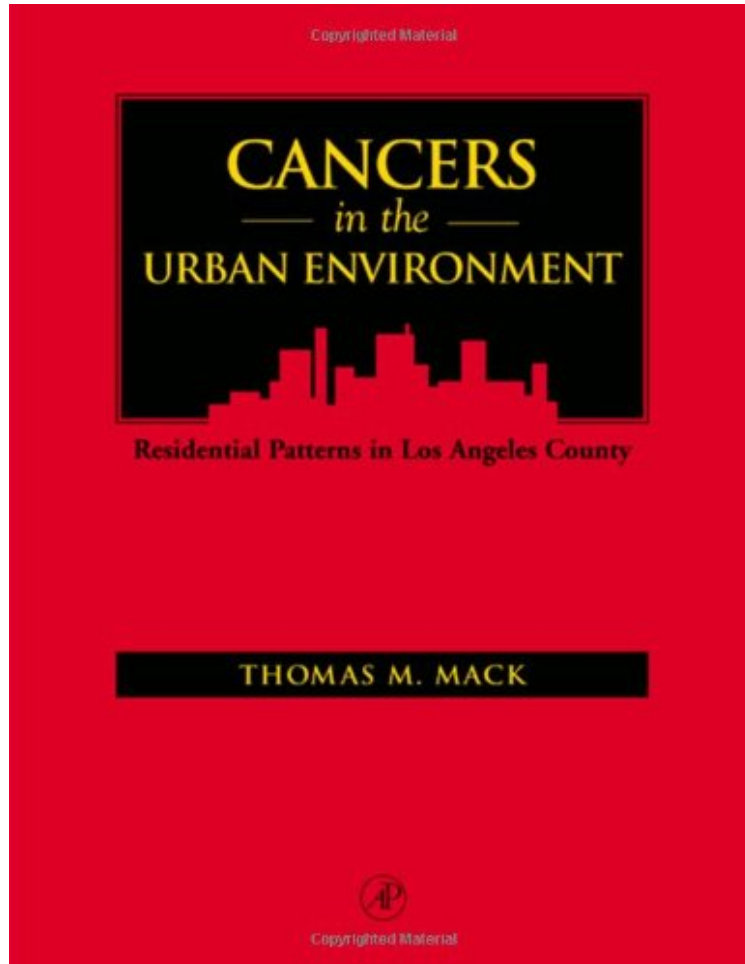


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Cancers in the Urban Environment

Thomas M. Mack

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Thomas M. Mack : Cancers in the Urban Environment before purchasing it in order to gage whether or not it would be worth my time, and all praised Cancers in the Urban Environment:

0 of 0 people found the following review helpful. "Cancers in the Urban Environment" is a must read for anyone interested in cancer incidence in Los Angeles County, California.By C. ROWEI have a B.S. in Health Education and I am a public health advocate in my community. This book defines the various types of cancers at an easy to understand level. You are shown their causes, and their incidence based on male v female, age, and other demographic criteria. It shows maps for the County of Los Angeles so that you can see where the various types of cancer were found during a certain time period - I believe up to about 2006.Dr. Mack is a professor at USC, as well as in charge of cancer surveillance for all of Los Angeles County. With the help of this book and a Power Point that he has done for my community, I have learned that we do not have any evidence of cancers caused by a specific industrial site that is near my community. This is very important reading as an introduction to cancer incidence in the Los Angeles area, and

with it, the reader can contact the California Department of Health for updates on incidence to determine if there is any real cancer clusters in their communities. 0 of 0 people found the following review helpful. A great book from a master scientist By Joonhoon Sung For cancer epidemiologist, which myself is, this book is really inspiring. This book really shows what descriptive epidemiology is and should be about. "person, time and place" is one of the basics in epidemiology but, to my knowledge no one ever did thoroughly and insightfully as Tom did in this book. The data reveals insight for the etiology of difficult cancers by themselves. a must read for cancer epidemiologists and epidemiologists in general field as well. For those who live in California area, this book will also provide valuable information about your environment, from life style to social environments. A great book from a master scientist! 0 of 0 people found the following review helpful. Announced as new books and sells USED AND DIRTY HOME AND LEAVES By Alejandro Watch out!!!! Announced as new books and sells USED AND DIRTY HOME AND LEAVES

This volume, the first of its kind ever, is designed to provide both laypersons and professionals with a detailed description of the occurrence of each common form of cancer in the ethnically, socially, and environmentally complex milieu of a modern urban complex. The place is Los Angeles County, and the patterns of 72 different malignancies are described according to race, age, sex, social class calendar time (since 1972) and most notably, individual neighborhood, using detailed maps of high risk. The book permits residents to screen the malignancies and identify those of special concern locally, and to identify other communities with similar concerns. The pattern of each malignancy is briefly discussed with reference to background knowledge of causation and the degree to which the observed pattern was expected on that basis. Persons residing outside Los Angeles County will identify patterns likely to prevail in their own communities. Physicians and scientific investigators in California and elsewhere can use the material provided to counsel patients and evaluate the consistency of any specific pattern of occurrence with each specific causal hypothesis. A detailed appendix describes the source of data, provides the basis for the choices made in the production of the volume, and gives a perspective on the search for clusters of malignancy. * Compares different types of cancers with respect to the degree of non-random occurrence * Contains numerous maps detailing the demographic and geographic pattern of cancer occurrence in Los Angeles County * Provides an empirical perspective to the search for disease "clusters"

"...the book is very approachable for the non-expert and shows both the complexity of geographic patterns of cancer and the ability to understand them...I would certainly recommend the book. I highly recommend the book to anyone who is interested in geographic patterns of cancer incidence and their interpretation...The book is very well written and is especially approachable for the lay reader." - Dr. Laurence Kolonel, M.D., Ph.D., Cancer Research Center of University of Hawaii at Manoa "Outstanding reference volume regarding cancer statistics in L.A. and the urban environment. Easy to read. Thumbnail summaries are useful. Outstanding reference book- every library should have a copy." -Dr. Johnathan Said, Department of Pathology and Laboratory Medicine, Los Angeles, CA "...the whole book is beautifully produced. The writing style is clear and concise. I particularly appreciated the introductory sections, which provide a nice summary of the interpretation of small area statistics for non-specialists I would warmly recommend the book to three groups of people: Health Department of L.A., who doubtless have to answer multiple queries about unusual cancer occurrences, Epidemiologists who wish to present small area health data, and Teachers of epidemiology." -Dr. D.M. Parkin, Chief, Unit of Descriptive Epidemiology, International Agency for Research on Cancer "To have a source of information like this is invaluable...The coverage of topics is extremely thorough. Every conceivable cancer type has been covered. The classifications used are modern and up to date even to a pathologist who deals with these diseases continuously. I found no gaps...The book will stay on my most accessible shelf and I will use it as my most facile and accurate resource...I would certainly buy this book and keep it as a treasured cancer research reference...I will tell my students that this is a great starting place for developing new research projects and finding new causes of various types of cancer." -ParaKrama Chandrasoma, Professor of Pathology, University of Southern California (JULY 2004) About the Author Thomas M. Mack is an internationally renowned researcher specialized in the life style factors related to the development of cancer. He is founder of International Twin Registry, a continent-wide series of comparisons between patients with chronic diseases and their unaffected twins; and California Twin Program, an analogous program of studies among twins who differ in lifestyle or personal exposures and experiences. Excerpt. Reprinted by permission. All rights reserved. Compilation of maps depicting the demographic and geographic pattern of occurrence for cancers affecting residents of Los Angeles County.