

bookshelf

...recent books by UCLA School of Public Health authors

Encyclopedia of Public Health,

edited by Lester Breslow. MacMillan Reference USA.

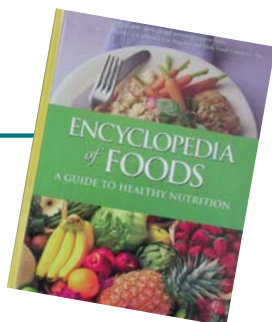
The first encyclopedia of its kind, a four-volume set written for lay readers will serve as a valuable reference for high schools, community colleges, and public libraries as well as professionals in public health and related fields. The encyclopedia's 900 entries were written by subject experts. Also included is a collection of essential writings and statements about public health, and an annotated bibliography.



Encyclopedia of Foods: A Guide to Healthy Nutrition,

edited by experts from Dole Foods, the Mayo Clinic, and UCLA including the School of Public Health's Gail Harrison. Academic Press.

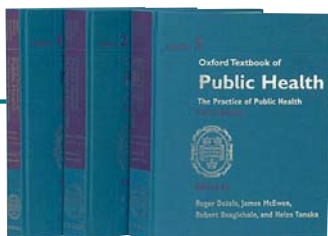
Provides an overview of the basic principles of nutrition; reviews the role of nutrition in the prevention and treatment of obesity, hypertension, diabetes, coronary artery disease, osteoporosis and cancer; details the content of hundreds of foods; and discusses supplements, antioxidants, phytochemicals, functional foods, and new food technology.



Oxford Textbook of Public Health (Three-Volume Set),

edited by Roger Detels, James McEwen, Robert Beaglehole and Heizo Tanaka. Oxford University Press.

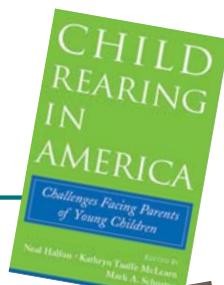
Comprehensive review of the field. Volume 1: The Scope of Public Health; Volume 2: The Methods of Public Health; Volume 3: The Practice of Public Health. Authors of individual chapters include UCLA School of Public Health faculty members Detels, Lester Breslow, Ruth and Milton Roemer, Jeff Luck, Ralph Frerichs, Frank Sorvillo, James Greenwood and Dean Jamison.



Child Rearing in America: Challenges Facing Parents with Young Children,

by Neal Halfon, Kathryn Taaffe McLearn and Mark A. Schuster. Cambridge University Press.

Using the first national survey on parents with young children, the authors present new information about what parents do, the economic and social challenges they face, and the resources they use to improve their children's health and development.



Theory-Based Data Analysis for the Social Sciences,

by Carol S. Aneshensel. Pine Forge Press.

In response to the erosion of the prominence of social theory in data analysis by the current emphasis on computer-generated statistical techniques, presents a method for bringing data analysis and statistical technique in line with theory.



UCLA School of Public Health Strategic Plan.

Describes the vision and mission of the School, and outlines five strategic goals to support them.

