

## Health and Climate Change: Modelling the impacts of global warming and ozone depletion (Health and the Environment Series)

Pim Martens



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'Understanding how complex ecological and climatic change can influence human health is the new challenge before us. The book confronts these multidimensional risk assessments head-on and will catalyse the important interdisciplinary and integrated approach that is the new paradigm now required for environmental and public health research.'

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'This book provides a sturdy foundation for thinking about how best to tackle a varied spectrum of population health hazards posed by different aspects and combinations of global change processes? it alsogoes that extra mile by estimating the attributable population burdens of disease or mortality that are likely to result from these aspects of global change. It is heartening to see the results of this mathematical modeling being presented in policy-relevant terms.' From the Foreword by TONY McMICHAEL

Health and Climate Change is the first major study of the potentially devastating health impacts of the global atmospheric changes which are under way. Using the best available data, the author presents models of the most plausible future courses of vector-borne diseases such as malaria, dengue fever and schistosomiasis; skin cancer caused by nozone depletion; and cardiovascular and respiratory disorders caused by higher temperatures.

Current epidemiological research methods are not well adapted to analysing complex systems influenced by human intervention, or more simple processes calculated to take place within the distant future. Health and Climate Change proposes a new paradigm of integrated eco-epidemiological models for these areas of study. It will be essential reading for those concerned with public health and epidemiology, environmental studies, climate change and development studies.

Originally published in 1998

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