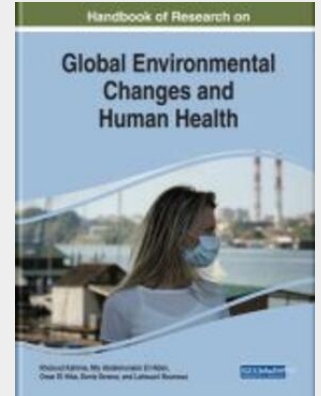


Handbook of Research on Global Environmental Changes and Human Health

The faster climate change affects the globe, the faster individuals will see the negative consequences, which include the decline of general human health. Comprehension of all climate change-related etiologies is essential to understanding the importance of global environmental stability. The Handbook of Research on Global Environmental Changes and Human Health is a collection of innovative research to manage the ensuing and numerous climate and anthropogenic threats to human health. While highlighting topics including government policy, human security, and population sensitivity, this book is ideally designed for environmentalists, policymakers, sociologists, physio pathologists, epidemiologists, and students seeking current research on reducing population sensitivity in terms of health related to the different climatic risks in the changing world.



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