

Assessing Vulnerability to Global Environmental Risks

written by admin | November 6, 2017



The last several years have witnessed a significant evolution in what society wants to know about global environmental risks such as climate change, ozone depletion, and biodiversity loss. Until recently, most scientific assessments of such risks focused on the anatomy of conceivable environmental changes themselves, while devoting relatively little attention to the ecosystems and societies the changes might endanger.

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