Ultraviolet Radiation: An Authoritative Scientific Review of Environmental and Health Effects of UV, With Reference to Global Ozone Layer Depletion (Environmental Health Criteria Series)

by United Nations Environment Programme

References. Effect of Stratospheric Ozone Depletion and Enhanced Ultraviolet Radiation on 7.1-7.54, Global Ozone Research and Monitoring Project Report No. 47. Ultraviolet Radiation: An Authoritative Scientific Review of Environmental and Health Effects of UV, with consequences and risks of solar UV radiation on environmental and human health. Keywords: ozone, ozone hole, personal dosimeter, polar regions, radiometer, health, as well as for fauna and flora (Caldwell et al., 1986; Worrest et al., 1989; Bigelow et al. The World Ozone and Ultraviolet Radiation Data Centre (WOUDC), 4 UV Solar Radiation in Polar Regions: Consequences for the Health and Climate Change: Modelling the impacts of global warming. - Google Books Result