

Environmental effects of ozone depletion and its interactions with climate change: Progress report, 2005. Aucamp, Pieter J.; Bais, Alkiviadis F.; Ballare, Carlos L.; Bjoern, Lars Olof; Bornman, Janet F.; Caldwell, Martyn; Cullen, Anthony P.; Erickson, David J.; De Grijl, Frank R.; Haeder, Donat P.; Ilyas, Mohammad; Kulandaivelu, G.; Kumar, H. D.; Longstreth, Janice; McKenzie, Richard L.; Norval, Mary; Redhwi, Halim Hamid; Smith, Raymond C.; Solomon, Keith R.; Sulzberger, Barbara; Takizawa, Yukio; Tang, Xiaoyan; Teramura, Alan H.; Torikai, Ayako; Van Der Leun, Jan C.; Wilson, Stephen R.; Worrest, Robert C.; Zepp, Richard G. UK. Photochemical & Photobiological Sciences (2006), 5(1), 13-24. Publisher: Royal Society of Chemistry, CODEN: PPSHCB ISSN: 1474-905X. Journal; General Review written in English. CAN 144:375090 AN 2006:16039 CAPLUS (Copyright (C) 2008 ACS on SciFinder (R))

Abstract

A review. Since the first assessments in 1989, the complexity of the linkages between ozone depletion, UV-B radiation, and climate change has become more apparent. This makes it even clearer than before that we are dealing with long-term developments, which can be complicated by large year-to-year variability.