

Future Issues of Global Environmental Research

The next issue (Vol. 2 No. 1) of Global Environmental Research will feature these articles about International Global Atmospheric Chemistry Program (IGAC) of the International Geosphere-Biosphere Programme (IGBP) :

Methane in the Atmosphere and their Global Cycles (T. Nakazawa)

Mitigation of Methane Emissions from Rice Cultivation (K. Minami & K. Yagi)

Long-range Transport of Ozone and Carbon Monoxide in the Northeast Asian Pacific Rim Region (H. Akimoto)

Biomass Burning in the Tropics and Tropospheric Ozone (K. Kita *et al*)

Composition and Photochemical Transformation of Organic Aerosols from the Arctic (K. Kawamura)

Atmospheric Particles in Asian-Pacific Region : Ballon, Aircraft, and Lidar Measurements (Y. Iwasawa *et al*)

Importance of Asia in the IGAC Project (G. Brasseur)

Distribution and Characterization of Asian Aerosols over the western North Pacific Region. (M. Uematsu)

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The following issue Vol. 2, No. 2 will feature "Global Environment and Human Health".