

## **NO<sub>x</sub> and NO<sub>y</sub> at a suburban area in Peral River Delta, China**

# Kazuyuki Kita[1]; Yutaka Kondo[2]; Nobuyuki Takegawa[3]; Yuzo Miyazaki[4]; Makoto Koike[5]

[1] Ibaraki Univ.; [2] RCAST, Univ. of Tokyo; [3] RCAST, Univ of Tokyo; [4] RCAST, U.Tokyo; [5] Earth and Planetary Sci., Univ. of Tokyo

NO<sub>x</sub> and NO<sub>y</sub> were measured at suburban and urban sites in Peral River Delta, China, in July, 2006.