

Accessory publication

Variations of aerosol properties due to regional source contributions and impacts on ozone levels: a study in a south China city*Ka-Ming Wai^A and Peter A. Tanner^{A,B}*

^ADepartment of Biology and Chemistry, City University of Hong Kong, Tat Chee Avenue, Kowloon, Hong Kong
Special Administrative Region, People's Republic of China.

^BCorresponding author. Email: bhtan@cityu.edu.hk

Table A1. Ozone variations before and during Chinese New Year (CNY)

Year	Before CNY	During CNY
	Concentration (ppbv) [number of samples]	Concentration (ppbv) [number of samples]
2003	64 [10]	50 [8]
2004	72 [11]	55 [9]
2005	65 [11]	46 [7]
2006	52 [12]	58 [7]
2007	58 [13]	49 [3]