

Supplementary Information

Investigation of the relationship between atmospheric mercury and major greenhouse gas concentrations at a mountainous monitoring site

Ki-Hyun Kim¹, Sudhir Kumar Pandey^{2*}, Richard J. C. Brown³, Guey Rong Sheu⁴,
Eui-Chan Jeon⁵, Kweon Jung⁶, Chang-Hee Kang⁷

¹Dept. of Civil & Environmental Engineering, Hanyang University, Seoul 133-791, Korea;

²Dept. of Botany, Guru Ghasidas Central University, Bilaspur (C.G.), India,

495009; ³Analytical Science Division, National Physical Laboratory, Hampton Road, Teddington, TW11 0LW, UK; ⁴Dept. of Atmospheric Sciences, National Central University, Jhongli 320,

Taiwan; ⁵Dept. of Environment and Energy, Sejong University, Seoul, Korea; ⁶Seoul

Metropolitan Institute of Health and Environment, Seoul, Korea; ⁷Dept. of Chemistry,

Cheju National University, Jeju, Korea;

SI Fig 1: Frequency distribution of wind rose patterns at Gwan Ak Mountain, Seoul, Korea in 2011.

