

Supplementary material

Secondary organic aerosol tracers and malic acid in Hong Kong: seasonal trends and origins

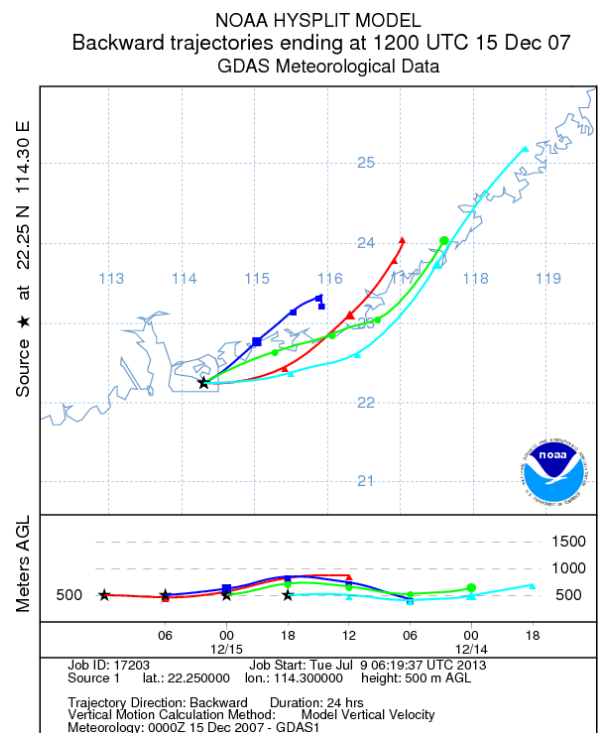
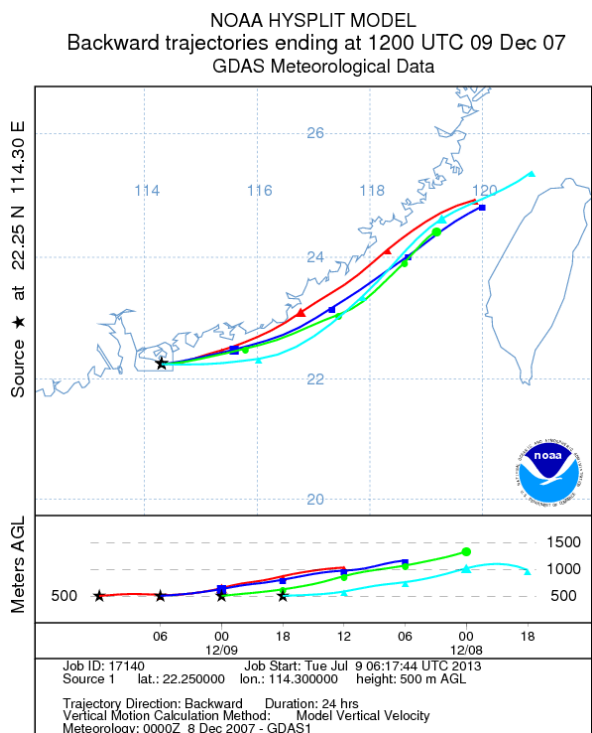
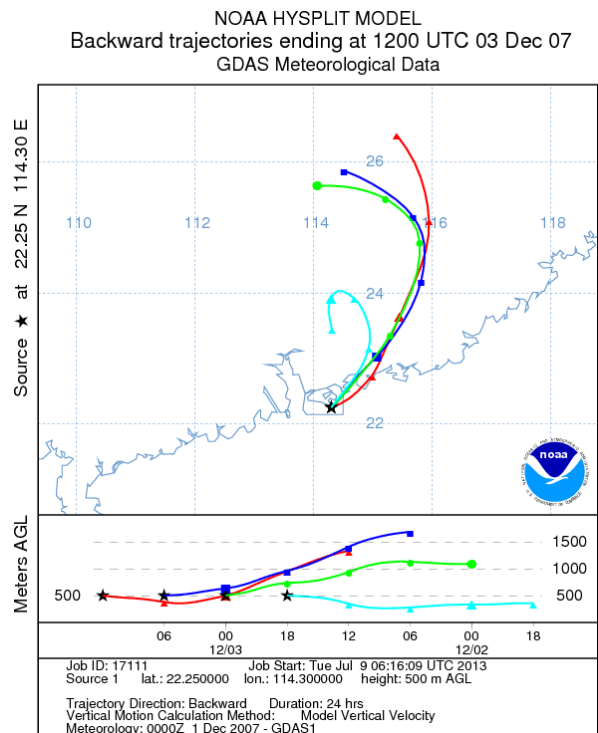
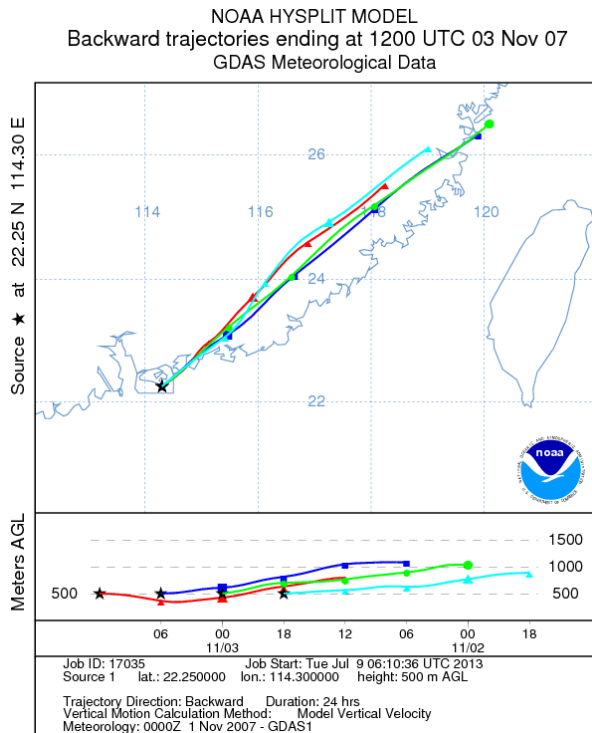
Di Hu^{A,B,D} and *Jian Zhen Yu*^C

^ADepartment of Chemistry, Hong Kong Baptist University, Kowloon Tong, Kowloon, Hong Kong, P. R. China.

^BHKBU Institute of Research and Continuing Education, Shenzhen Virtual University Park, Shenzhen, 518057, P. R. China.

^CDepartment of Chemistry and Division of Environment, Hong Kong University of Science & Technology, Clear Water Bay, Kowloon, Hong Kong, P. R. China.

^DCorresponding author. Email: dihu@hkbu.edu.hk



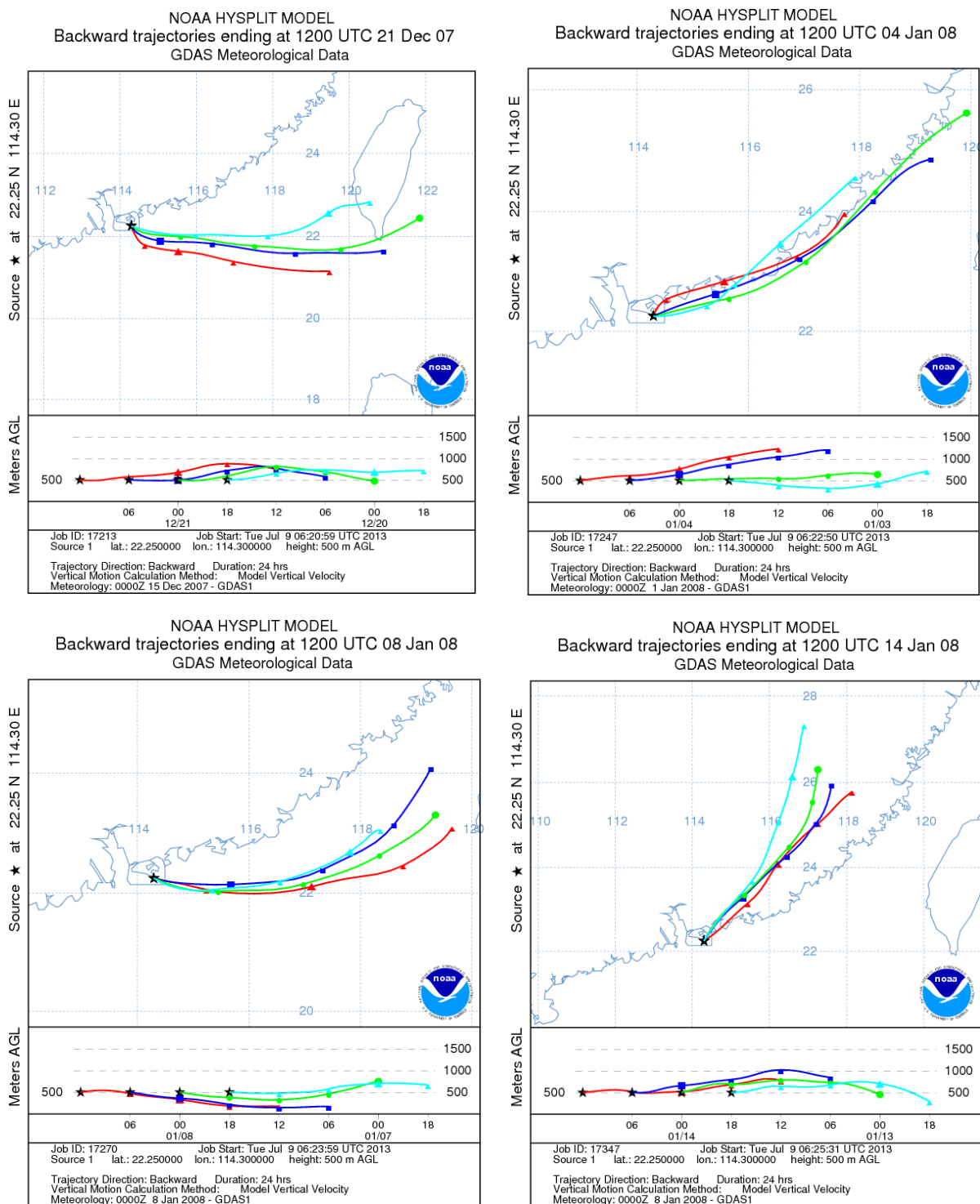


Fig. S1. Twenty-four hour backward trajectories of air masses on 3 November 2007, 3, 9, 15 and 21 December 2007 and 4, 8 and 14 January 2008.