



Corrigendum to

“Aerosol scattering and absorption during the EUCAARI-LONGREX flights of the Facility for Airborne Atmospheric Measurements (FAAM) BAe-146: can measurements and models agree?” published in Atmos. Chem. Phys., 12, 7251–7267, 2012

E. J. Highwood¹, M. J. Northway¹, G. R. McMeeking^{2,*}, W. T. Morgan², D. Liu², S. Osborne³, K. Bower², H. Coe², C. Ryder¹, and P. Williams²

¹Department of Meteorology, University of Reading, Reading, UK

²SEAS, University of Manchester, Manchester, UK

³Met Office, Cardington, UK

*now at: Department of Atmospheric Science, Colorado State University, USA

Correspondence to: E. J. Highwood (e.j.highwood@reading.ac.uk)

In the paper “Aerosol scattering and absorption during the EUCAARI-LONGREX flights of the Facility for Airborne Atmospheric Measurements (FAAM) BAe-146: can measurements and models agree?” by E. J. Highwood et al. an error occurred during the typesetting process. A wrong email address of the correspondence author was inserted. Please find above the correct one.