

## *Corrigendum to*

# “Controls of carbon dioxide concentrations and fluxes above central London” published in Atmos. Chem. Phys., 11, 1913-1928, 2011

C. Helfter<sup>1</sup>, D. Famulari<sup>1</sup>, G. J. Phillips<sup>1</sup>, J. F. Barlow<sup>2</sup>, C. R. Wood<sup>2</sup>, C. S. B. Grimmond<sup>3</sup>, and E. Nemitz<sup>1</sup>

<sup>1</sup>Centre for Ecology and Hydrology (Edinburgh Research Station), Penicuik, EH26 0QB, UK

<sup>2</sup>Department of Meteorology, University of Reading, Reading, RG6 6BB, UK

<sup>3</sup>Department of Geography, King’s College London, London, UK

In the paper “Controls of carbon dioxide concentrations and fluxes above central London” (published in Atmos. Chem. Phys., 11, 1913-1928, 2011, doi:10.5194/acp-11-1913-2011, 2011) errors occurred in the reference list.

Please find the missing references below.

### References

Wood, C. R., Lacser, A., Barlow, J., Padhra, A., Belcher, S., Nemitz, E., Helfter, C., Famulari, D., and Grimmond, C. S. B.: Turbulent flow at 190 m above London during 2006–2008: a climatology and the applicability of similarity theory, Bound.-Lay. Meteorol., 137, 77–96, 2010a.

Wood, C. R., Barlow, J. F., Belcher, S. E., and Bohnenstengel, S. I. L. D.: Decoupled stable air above London, UK, American Meteorological Society, Ninth Symposium on the Urban Environment, Keystone, CO, USA, August 2010b.



Correspondence to: C. Helfter  
(caro2@ceh.ac.uk)