



Corrigendum to

“On the contribution of nocturnal heterogeneous reactive nitrogen chemistry to particulate matter formation during wintertime pollution events in Northern Utah” published in Atmos. Chem. Phys., 19, 9287–9308, 2019

Erin E. McDuffie^{1,2,3,a}, Caroline C. Womack^{1,2}, Dorothy L. Fibiger^{1,2,b}, William P. Dube^{1,2}, Alessandro Franchin^{1,2}, Ann M. Middlebrook¹, Lexie Goldberger^{4,c}, Ben H. Lee⁴, Joel A. Thornton⁴, Alexander Moravek^{5,d}, Jennifer G. Murphy⁵, Munkhbayar Baasandorj⁶, and Steven S. Brown^{1,3}

¹Chemical Sciences Division, National Oceanic and Atmospheric Administration, Boulder, CO, USA

²Cooperative Institute for Research in Environmental Sciences, University of Colorado, Boulder, CO, USA

³Department of Chemistry, University of Colorado, Boulder, CO, USA

⁴Department of Atmospheric Science, University of Washington, Seattle, WA, USA

⁵Department of Chemistry, University of Toronto, Toronto, ON, Canada

⁶Department of Atmospheric Sciences, University of Utah, Salt Lake City, UT, USA

^anow at: Department of Physics and Atmospheric Science, Dalhousie University, Halifax, NS, Canada

^bnow at: California Air Resources Board, Sacramento, CA, USA

^cnow at: ARM Aerial Facility, Pacific Northwest National Laboratory, Richland, WA, USA

^dnow at: Department of Chemistry, York University, Toronto, ON, Canada

Correspondence: Steven S. Brown (steven.s.brown@noaa.gov)

Published: 14 August 2019

In the abovementioned paper, the authors would like to correct the affiliation for author Munkhbayar Baasandorj to include only the University of Utah (6).