



Corrigendum to **“Isotopic constraints on heterogeneous sulfate production in Beijing haze” published in Atmos. Chem. Phys., 18, 5515–5528, 2018**

**Pengzhen He¹, Becky Alexander², Lei Geng¹, Xiyuan Chi¹, Shidong Fan¹, Haicong Zhan¹, Hui Kang¹,
Guangjie Zheng^{3,a}, Yafang Cheng^{3,4}, Hang Su^{4,3}, Cheng Liu^{1,5,6}, and Zhouqing Xie^{1,5,6}**

¹Anhui Province Key Laboratory of Polar Environment and Global Change, School of Earth and Space Sciences,
University of Science and Technology of China, Hefei, Anhui 230026, China

²Department of Atmospheric Sciences, University of Washington, Seattle, WA 98195, USA

³Multiphase Chemistry Department, Max Planck Institute for Chemistry, Mainz 55128, Germany

⁴Jinan University, Institute for Environment and Climate Research, Guangzhou, Guangdong 511443, China

⁵Key Lab of Environmental Optics and Technology, Anhui Institute of Optics and Fine Mechanics,
Chinese Academy of Sciences, Hefei, Anhui 230031, China

⁶Center for Excellence in Urban Atmospheric Environment, Institute of Urban Environment,
Chinese Academy of Sciences, Xiamen, Fujian 361021, China

^anow at: Atmospheric Sciences Division, Brookhaven National Laboratory, Upton, NY 11973, USA

Correspondence: Zhouqing Xie (zqxie@ustc.edu.cn)

Published: 18 March 2020

In the acknowledgements, the grant number from the National Natural Science Foundation of China (NSFC) should be 91544103 instead of 91544013.