



Corrigendum to

“Impact of geographic variations of the convective and dehydration center on stratospheric water vapor over the Asian monsoon region” published in Atmos. Chem. Phys., 16, 7825–7835, 2016

Kai Zhang¹, Rong Fu¹, Tao Wang^{2,a}, and Yimin Liu³

¹Jackson School of Geosciences, The University of Texas at Austin, Austin, Texas, USA

²Department of Atmospheric Sciences, Texas A&M University, College Station, Texas, USA

³State Key Laboratory of Numerical Modeling for Atmospheric Sciences and Geophysical Fluid Dynamics, Institute of Atmospheric Physics, Chinese Academy of Sciences, Beijing, China

^anow at: Jet Propulsion Laboratory, California Institute of Technology, Pasadena, California, USA

Correspondence to: Kai Zhang (kzkaizhang@utexas.edu)

Published: 15 July 2016

We have discovered that there was a mistake in the acknowledgements. Please find the corrected acknowledgements below.

Acknowledgements. We sincerely thank William J. Randel and Mijeong Park for their comments and discussions that lead to significant improvement in this work. We appreciate Kenneth P. Bowman's work on developing the trajectory code, and we thank Mark R. Schoeberl and Andrew E. Dessler for designing and developing the trajectory simulation system that is implemented by Tao Wang for simulations in this study. We thank Peirong Lin for improvements on figures and writing. We would also like to acknowledge the editorial assistance from Rachael Ispording and Adam Papendieck. Yimin Liu is supported by the National Science Foundation of China (NSFC 91437219).

Edited by: P. Haynes