

CORRIGENDUM

JUNG-HOON KIM AND HYE-YEONG CHUN

Department of Atmospheric Sciences, Yonsei University, Seoul, South Korea

ROBERT D. SHARMAN AND TEDDIE L. KELLER

Research Application Laboratory, National Center for Atmospheric Research, Boulder, Colorado*

Because of a production error, the journal titles of two references in Kim et al. (2011) were listed incorrectly. The modifier “(Toronto)” was incorrectly inserted after the correct journal title “*Atmosphere*.” The corrected reference entries for Jang et al. (2009) and Kim et al. (2009) are given below in the reference section. The staff of the *Journal of Applied Meteorology and Climatology* regrets any inconvenience this error may have caused.

REFERENCES

- Jang, W., H.-Y. Chun, and J.-H. Kim, 2009: A study of forecast system for clear-air turbulence in Korea. Part I: Korean Integrated Turbulence Forecasting Algorithm (KITFA) (in Korean with English abstract). *Atmosphere*, **19** (3), 255–268.
- Kim, J.-H., H.-Y. Chun, W. Jang, and R. D. Sharman, 2009: A study of forecast system for clear-air turbulence in Korea. Part II: Graphical Turbulence Guidance (GTG) system (in Korean with English abstract). *Atmosphere*, **19** (3), 269–287.
- , —, R. D. Sharman, and T. L. Keller, 2011: Evaluations of upper-level turbulence diagnostics performance using the Graphical Turbulence Guidance (GTG) system and pilot reports (PIREPs) over East Asia. *J. Appl. Meteor. Climatol.*, **50**, 1936–1951.

* The National Center for Atmospheric Research is sponsored by the National Science Foundation.

Corresponding author address: Prof. Hye-Yeong Chun, Dept. of Atmospheric Sciences, Yonsei University, 262 Seongsanno, Seodaemun-gu, Seoul 120-749, South Korea.
E-mail: chunhy@yonsei.ac.kr