

CORRIGENDUM

FELIX BUNZEL

*Max Planck Institute for Meteorology, and International Max Planck Research School on Earth System Modelling,
Hamburg, Germany*

HAUKE SCHMIDT

Max Planck Institute for Meteorology, Hamburg, Germany

There were two errors in the main body of Bunzel and Schmidt (2013). In section 1 in the first column on p. 1438, the expansion of the acronym SPARC was incorrect. The correct expansion should be Stratospheric Processes and Their Role in Climate (SPARC). Also, the sentence in section 4 spanning pages 1444–1445 was incorrectly edited. The sentence should read, “Regions of significantly younger air in the L31 model show up above the extratropical tropopause in both hemispheres, which may be the result of a faster BDC in the uppermost model levels or increased horizontal mixing in the L31 model compared to the L95 version.”

The staff of the *Journal of the Atmospheric Sciences* regrets any inconvenience these errors may have caused.

REFERENCE

Bunzel, F., and H. Schmidt, 2013: The Brewer–Dobson circulation in a changing climate: Impact of the model configuration. *J. Atmos. Sci.*, **70**, 1437–1455.

Corresponding author address: Felix Bunzel, Max Planck Institute for Meteorology, Bundesstr. 53, 20146 Hamburg, Germany.
E-mail: felix.bunzel@zmaw.de