

Corrigendum

TAPIO SCHNEIDER AND TOBIAS BISCHOFF

ETH Zurich, Zurich, Switzerland, and California Institute of Technology, Pasadena, California

HANNA PIOTKA

ETH Zurich, Zurich, Switzerland

(Manuscript received and in final form 27 January 2016)

There was an error in the description of the bandpass filtering we employed in [Schneider et al. \(2015\)](#). The first sentence of section a of appendix A should have read as follows:

We bandpass filter the time series $\theta(t)$ of potential temperature variations at each location by computing the discrete Fourier transform $\hat{\theta}(\nu)$, with frequency ν , then zeroing coefficients $\hat{\theta}(\nu)$ that correspond to periods $1/\nu < 3$ days and $1/\nu > 3$ days, before transforming back to the time domain.

(The original paper contained an erroneous factor of 2π in the periods.) This error in the description of the method does not affect the remainder of the paper.

Acknowledgments. We are grateful to Cristian Proistosescu for pointing out this error.

REFERENCE

Schneider, T., T. Bischoff, and H. Plotka, 2015: Physics of changes in synoptic midlatitude temperature variability. *J. Climate*, **28**, 2312–2331, doi:[10.1175/JCLI-D-14-00632.1](https://doi.org/10.1175/JCLI-D-14-00632.1).

Corresponding author address: Tapio Schneider, ETH Zurich, Sonneggstr. 5, 8092 Zurich, Switzerland.
E-mail: tapio@ethz.ch