

CORRIGENDUM

CLAUDIA TEBALDI

Institute for the Study of Society and the Environment, National Center for Atmospheric Research, Boulder, Colorado

RICHARD L. SMITH

Department of Statistics, University of North Carolina at Chapel Hill, Chapel Hill, North Carolina

DOUG NYCHKA

Institute for Mathematics Applied to Geosciences, National Center for Atmospheric Research, Boulder, Colorado

LINDA O. MEARNS

Institute for the Study of Society and the Environment, National Center for Atmospheric Research, Boulder, Colorado

At the authors' request, a clarification is needed in Tebaldi et al. (2005) in order to avoid possible misunderstanding. In section 4a, p. 1536, the fourth sentence of the first paragraph should be replaced with the following: "Warming in winter is higher than in summer for the near-polar regions and in northern midlatitude regions, and high latitudes of the Northern Hemisphere are the regions with a more pronounced discrepancy between winter and summer climate change. For some lower-latitude regions, on the contrary, warming is more pronounced in the summer."

This clarification does not change the overall conclusions of the paper.

REFERENCES

- Tebaldi, C., R. L. Smith, D. Nychka, and L. O. Mearns, 2005: Quantifying uncertainty in projections of regional climate change: A Bayesian approach. *J. Climate*, **18**, 1524–1540.