

CORRIGENDUM**Indian Ocean SST and Indian Summer Rainfall:
Predictive Relationships and Their Decadal Variability**

CHRISTINA OELFKE CLARK

Program in Atmospheric and Oceanic Sciences, University of Colorado, Boulder, Colorado

JULIA E. COLE*

Department of Geological Sciences/INSTAAR/PAOS, University of Colorado, Boulder, Colorado

PETER J. WEBSTER

Program in Atmospheric and Oceanic Sciences, University of Colorado, Boulder, Colorado

In Clark et al. (2000), the regression equation is in error. The correlation coefficient between the Niño-3 SST index and the SST at each gridpoint, r , was omitted. The correct equation should read

$$\text{SST}(\text{regressed}) = \text{SST} - r \left[\frac{\sigma(\text{SST})}{\sigma(\text{Niño}3)} \right] \text{Niño-3}.$$

The authors apologize for any inconvenience this omission may have caused.

REFERENCE

Clark, C. O., J. E. Cole, and P. J. Webster, 2000: Indian Ocean SST and Indian summer rainfall: Predictive relationships and their decadal variability. *J. Climate*, **13**, 2503–2519.

* Current affiliation: Department of Geosciences, The University of Arizona, Tucson, Arizona.

Corresponding author address: Christina Clark, Program in Atmospheric and Oceanic Sciences, Campus Box 311, University of Colorado, Boulder, CO 80309-0311.
E-mail: oelfke@bogat.colorado.edu