

## CORRIGENDUM

ZENG-ZHEN HU

*Center for Ocean–Land–Atmosphere Studies, Calverton, Maryland*

BOHUA HUANG

*Center for Ocean–Land–Atmosphere Studies, Calverton, Maryland, and Department of Climate Dynamics, George Mason University, Fairfax, Virginia*

In Hu and Huang (2007), the values of the regression coefficients shown in Figs. 6 and 10 are incorrect because of a coding error. The correct values should be divided by the square root of the sample size. For the sample size of 23, the amplitudes of the regression coefficients in these figures should be smaller by a factor of 4.8 than shown in the figures. All the regression patterns and significance tests remain the same. The conclusions are not affected by this error.

### REFERENCES

Hu, Z.-Z., and B. Huang, 2007: The predictive skill and the most predictable pattern in the tropical Atlantic: The effect of ENSO. *Mon. Wea. Rev.*, **135**, 1786–1806.

---

*Corresponding author address:* Zeng-Zhen Hu, Center for Ocean–Land–Atmosphere Studies, 4041 Powder Mill Road, Suite 302, Calverton, MD 20705.  
E-mail: hu@cola.iges.org