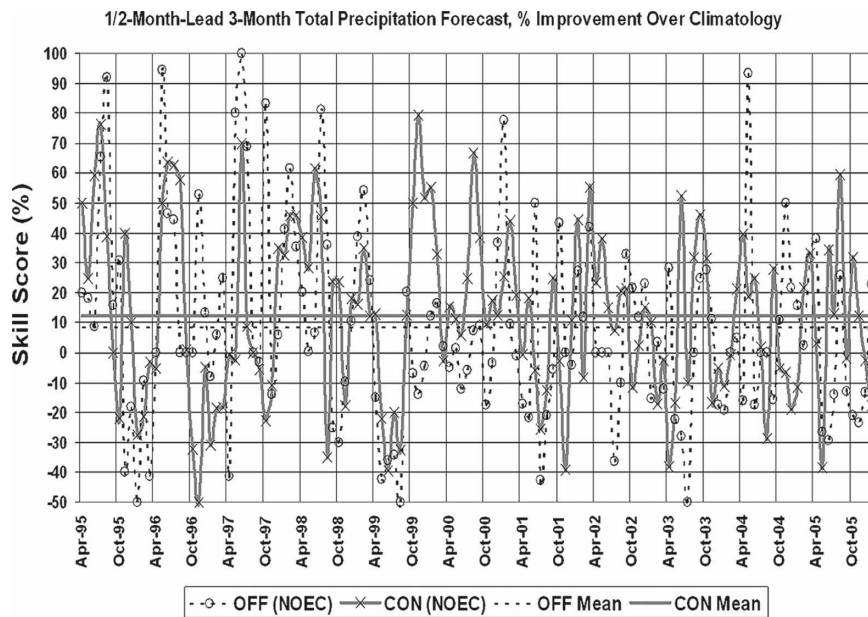


CORRIGENDUM

EDWARD A. O'LENIC, DAVID A. UNGER, MICHAEL S. HALPERT, AND KENNETH S. PELMAN

National Oceanic and Atmospheric Administration/National Weather Service/Climate Prediction Center, Camp Springs, Maryland

In O'Lenic et al. (2008) we underestimated the skill of both the official (OFF) and the consolidation (CON) precipitation forecasts for 1995–2005. The actual average skill of the OFF and CON forecasts over the period was 8.8 and 12.0, respectively. This means that the improvement by the CON was 36%, instead of 195%. Figure 10a was also in error. A corrected Fig. 10a is shown.



REFERENCE

O'Lenic, E. A., D. A. Unger, M. S. Halpert, and K. S. Pelman, 2008: Developments in operational long-range climate prediction at CPC. *Wea. Forecasting*, **23**, 496–515.