

Correction

Earth, Atmospheric, and Planetary Sciences

Correction for “Quantifying stochastic uncertainty in detection time of human-caused climate signals,” by Benjamin D. Santer, John C. Fyfe, Susan Solomon, Jeffrey F. Painter, Céline Bonfils, Giuliana Pallotta, and Mark D. Zelinka, which was first published September 16, 2019; 10.1073/pnas.1904586116 (*Proc. Natl. Acad. Sci. U.S.A.* **116**, 19821–19827).

The authors note that, due to a printer’s error, some of the text appeared incorrectly. On page 19822, right column, second full paragraph, lines 6–8, “the ensemble trend range is 0.35 °C to –0.43 °C per decade for CanESM2 and 0.20 °C to –0.28 °C per decade for CESM1, while the largest observational trend is –0.20 °C per decade” should instead appear as “the ensemble trend range is 0.35 °C to 0.43 °C per decade for CanESM2 and 0.20 °C to 0.28 °C per decade for CESM1, while the largest observational trend is 0.20 °C per decade.”

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