



2 **Correction to “Evidence for a modest undercount bias in early**  
3 **historical Atlantic tropical cyclone counts”**

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11 historical Atlantic tropical cyclone counts,” *Geophys. Res. Lett.*,  
12 34, LXXXXX, doi:10.1029/2007GL032798.

Michael E. Mann et al. (*Geophysical Research Letters*, 16  
34, L22707, doi:10.1029/2007GL031781) the last sentence 17  
of paragraph 16 in section 3 should read as follows. 18

[2] Our analyses consequently suggest the average pre- 19  
1944 undercount to be between 0.5 and 2, with a most likely 20  
value of 1.2. 21

14 [1] In the paper “Evidence for a modest undercount bias  
15 in early historical Atlantic tropical cyclone counts,” by

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