

 **CORRIGENDUM**
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In appendix B of O'Neill and Chavas (2020) there was an error in the original accepted manuscript that caused two different equations to appear as one incorrect equation on a single line [Eq. (B2)]. It was not caught during production of the paper.

The two corrected equations should be written as

$$s_{\text{dry}} = c_p \ln \frac{T}{T_f} - R_d \ln \frac{p}{p_0} \quad \text{and} \quad (\text{B2a})$$

$$s_v = c_{pv} \ln \frac{T}{T_f} + \frac{L_v}{T} - R_v \ln \mathcal{H}. \quad (\text{B2b})$$


We regret the error. The equations were calculated correctly in the data analysis and figures; therefore, this error does not affect any results or conclusions in the paper.

This error was originally detected soon after publication of O'Neill and Chavas (2020), and the authors immediately brought the correction to the attention of the American Meteorological Society (AMS) Publications Department. Because of an AMS administrative error, this corrigendum was not approved for publication until March of 2024. The staff of the *Journal of the Atmospheric Sciences* regrets any inconvenience that this administrative delay may have caused.

## REFERENCE

O'Neill, M. E., and D. R. Chavas, 2020: Inertial waves in axisymmetric tropical cyclones. *J. Atmos. Sci.*, **77**, 2501–2517, <https://doi.org/10.1175/JAS-D-19-0330.1>.

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