## **CORRIGENDUM**

Because of a production error in "A Robust Numerical Solution of the Stochastic Collection–Breakup Equation for Warm Rain," by Olivier P. Prat and Ana P. Barros, which appeared in the *Journal of Applied Meteorology and Climatology*, Vol. 46, No. 9, 1480–1497, the incorrect variable  $E_{\rm coal}$  (coalescence efficiency) appeared in print in three places on p. 1482 instead of the correct variable  $E_{\rm coll}$  (collision efficiency). The corrected Eq. (3) should read as

$$K(v, v') = (9\pi/16)^{1/3} (v^{1/3} + v'^{1/3})^2 |\mathbf{V} - \mathbf{V}'| E_{\text{coll}}(v, v').$$
(3)

In addition, the remainder of the paragraph that appears further down immediately below Eq. (4) should read ". . . where  ${\bf V}$  is in centimeters per second and d, the diameter of the drop, is in centimeters;  $E_{\rm coll}({\bf v},{\bf v}')$  is the collision efficiency. For the drop sizes considered in this study ( $d \geq 0.01$  cm),  $E_{\rm coll}({\bf v},{\bf v}') = 1$ , as per Long (1974)."

The staff of the *Journal of Applied Meteorology and Climatology* regrets any inconvenience this error may have caused.