Appendix B of Bischoff and Schneider (2014) contains algebraic errors in closure approximations for the atmospheric moist static energy flux. Equation (B6) in the paper should be constructed analogously to Eq. (B5) and read

\[ \langle \nabla \tilde{H} \rangle = \pm \frac{c_p}{g} P_0 v \cos(\phi_s) \Delta h \]  
(B6a)

\[ = \pm \frac{c_p}{g} P_0 v \cos(\phi_s) (c_p \Delta T + L_v \Delta q) \]  
(B6b)

\[ = \pm \frac{c_p}{g} P_0 v \cos(\phi_s) \left( c_p \Delta T + \frac{L_v \mathcal{H} q_s}{R_v T_2^2} \Delta T \right) \]  
(B6c)

\[ = \pm c_p \frac{P_0}{g} v \cos(\phi_s) \Delta T \left( 1 + \frac{L_v \mathcal{H}}{c_p R_v T_2^2} q_s \right) \]  
(B6d)

\[ = \langle \nabla \tilde{S} \rangle (1 + \beta' q_s) \]  
(B6e)

\[ = \pm \alpha' \Delta T (1 + \beta' q_s), \text{ where} \]  
(B6f)

\[ \alpha' = c_p \frac{P_0}{g} v \cos(\phi_s), \text{ and} \]  
(B6g)

\[ \beta' = \frac{L_v \mathcal{H}}{c_p R_v T_2^2}. \]  
(B6h)

In the originally published version of the paper, there was an extra \( v \) in the definition of \( \alpha' \), and Eq. (B6f), which defines \( \beta' \), was missing.

Additionally, the original paper did not make clear that all near-surface quantities are averaged vertically over \( \sigma \) levels between 0.75 to 0.9 after spline interpolation. These errors and omissions do not affect the results or conclusions in the paper.

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REFERENCE