Corrigendum

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Bischoff and Schneider (2016) contained algebraic errors in approximations of the ITCZ location. Equation (11) therein should read as follows:

\[
\delta \approx \frac{1}{a} \left[ \frac{-6\langle \nu h \rangle_0}{\delta_{yy}(S - \mathcal{L} - \mathcal{O})_0} \right]^{1/3} - \frac{2(S - \mathcal{L} - \mathcal{O})_0}{a\delta_{yy}(S - \mathcal{L} - \mathcal{O})_0} \left[ \frac{-6\langle \nu h \rangle_0}{\delta_{yy}(S - \mathcal{L} - \mathcal{O})_0} \right]^{-1/3}.
\]

The original paper was missing a factor of \(1/a\) in front of the second term on the right-hand side.

Also, Eq. (13) should read

\[
\delta \approx \pm \frac{1}{a} \left[ \frac{6(S - \mathcal{L} - \mathcal{O})_0}{\delta_{yy}(S - \mathcal{L} - \mathcal{O})_0} \right]^{1/2} + \frac{\langle \nu h \rangle_0}{2a(S - \mathcal{L} - \mathcal{O})_0}.
\]

The original paper contained a factor of \(1/3\) instead of \(1/2\) in front of the second term on the right-hand side.

Finally, Eq. (B9) should read

\[
0 = A + \delta_1 AB + 3C\delta_0^2 A\delta_1 \quad \Rightarrow \quad \delta_1 = -\frac{1}{B + 3C\delta_0^2} = \frac{1}{2B},
\]

and, as a result, Eq. (B10) should read

\[
\delta \approx \pm \left( \frac{B}{C} \right)^{1/2} + \frac{A}{2B}.
\]

The original paper contained a factor of \(1/3\) instead of \(1/2\) in front of the second term on the right-hand side.

These algebraic errors do not affect the results or conclusions presented in the paper.

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REFERENCE