Corrigendum to

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In the above-mentioned paper, Eqs. (2), (9), and (16) contain errors that were introduced during the typesetting process. The corrected equations are shown below.

Section 2
Equation (2) should be
\[
V_{rel,i} = \begin{pmatrix} U_0 + u_{a,i} \\ u_{t,i} \\ -\Omega r_i + u_{r,i} \end{pmatrix}, \quad \Gamma_i^B = \Gamma_i^R \begin{pmatrix} -\sin\kappa_i \\ \cos\kappa_i \\ 0 \end{pmatrix}. \quad (2)
\]

Section 3.1
Equation (9) should be
\[
u_a(r, x) = \frac{\gamma_k}{2} \left[ \frac{R-r}{2|R-r|} + \frac{xk(r, x)}{2\pi \sqrt{R}} \left( K \left( k^2(r, x) \right) + \frac{R-r}{R} \Pi \left( k^2(r, 0), k^2(r, x) \right) \right) \right]. \quad (9)
\]

Section 3.2
Equation (16) should be
\[
C_{T,rot,i} = \sum_{j \geq i + 1} \left( \frac{k_{s,j}}{2} \right)^2 \left( \frac{1}{k_{R,j}^2} - \frac{1}{k_{R,j+1}^2} \right). \quad (16)
\]