



Corrigendum to
“Downstream rounding rate of pebbles in the Himalaya”
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Due to an oversight in Eq. (3) in Sect. 2.1, the corrected version of Eq. (3) is provided below. The calculations in the paper were all performed using the correct equation, so this correction does not affect any of the results.

$$R_t = (4\pi(\pi ab)) / \left(\pi(a+b) \left(1 + \left(3h / \left(10 + (4-3h)^{1/2} \right) \right) \right) \right)^2 \quad (3)$$