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CORRIGENDUM

Comparison of the compressible $\mu(I)$ class of models and non-local models with the discrete element method (DEM) for steady fully developed flow of cohesionless granular materials through a vertical channel – CORRIGENDUM

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The authors apologize for the following errors. They do not affect the results.

(i) Abstract, l.7: 'exit' should be replaced by 'exit slot'
(ii) § 2, l.6: '$|T_f|/N_f > \mu_p$' should be replaced by '$|T_f|/N_f \geq \mu_p$'
(iii) Page 5, paragraph 4, l.18: '0.7' should be replaced by '0.82'
(iv) Page 6, paragraph 2, l.16: '$H = 30\,d_p$' should be replaced by '$H = 60\,d_p$'
(v) Page 20, table 1, 2nd column l.15: '144' should be omitted.
(vi) Page 22, paragraph 1, l.9 and 10, and page 23, l.5: '$\boldsymbol{D}$' should be replaced by 'D'
(vii) Page 34, (4.17) should be replaced by

$$\epsilon_*^2 \frac{\mathrm{d}^2\tilde{f}}{\mathrm{d}\tilde{x}^2} = \frac{\Delta\mu}{I_0 A^2} \frac{\phi_p}{\tilde{N}^{3/2}} \tilde{x}\tilde{f}^2$$

(viii) Page 46, l.6 from the bottom: 'participate' should be replaced by 'particulate'

Reference

Debnath, B., Kumaran, V. & Rao, K.K. 2022 Comparison of the compressible $\boldsymbol{\mu(I)}$ class of models and non-local models with the discrete element method (DEM) for steady fully developed flow of cohesionless granular materials through a vertical channel. *J. Fluid Mech.* **937**, A33. doi:10.1017/jfm.2022.119