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SUBJECT AREAS:

MICROFLUIDICS

MECHANICAL ENGINEERING

**CORRIGENDUM:** Ion concentration polarization-based continuous separation device using electrical repulsion in the depletion region

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The original version of this Article contained a typographical error in the Results section.

Under the subheading 'Theoretical analysis of electrical forces', "and  $\zeta_p$  and  $\mathbf{u_p}$  are the dynamic viscosity and particle velocity, respectively" should read "and  $\zeta_p$  and  $\mathbf{u_p}$  are the surface potential and the velocity of the particle, respectively".

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