

## CORRIGENDUM

# The inertial orientation dynamics of anisotropic particles in planar linear flows – CORRIGENDUM

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The authors apologise that within the above article, Marath, N., & Subramanian, G. (2018), the image used for figure 5b was incorrect.

The correct image is as below:

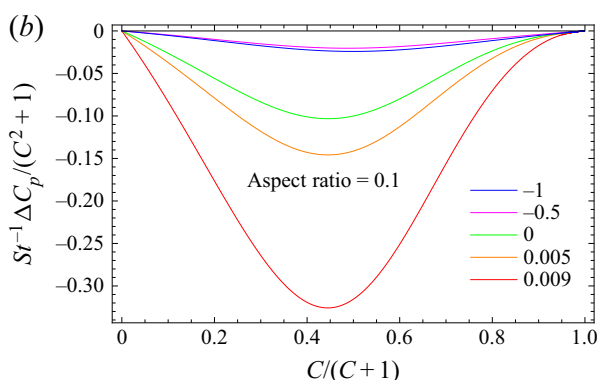


Figure 5. (b) The orbital drift is plotted against  $C/(C+1)$  for an oblate spheroid of aspect ratio 0.1 for various values of  $\lambda$ . The drift does not change sign for an oblate spheroid.

## REFERENCE

MARATH, N. & SUBRAMANIAN, G. 2018 The inertial orientation dynamics of anisotropic particles in planar linear flows. *J. Fluid Mech.* **844**, 357–402. doi:10.1017/jfm.2018.184