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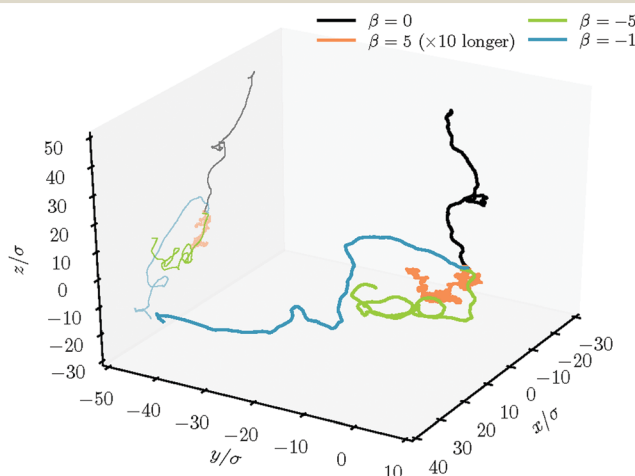
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## Correction: Hydrodynamic interactions in squirmer dumbbells: active stress-induced alignment and locomotion

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Correction for 'Hydrodynamic interactions in squirmer dumbbells: active stress-induced alignment and locomotion' by Judit Clopés *et al.*, *Soft Matter*, 2020, **16**, 10676–10687, DOI: 10.1039/d0sm01569e.

The image for Fig. 12 was incorrectly used for Fig. 13 in the original article. The correct Fig. 13 is as shown below:



**Fig. 13** Trajectories of the dumbbell center-of-mass for various active stresses  $\beta$  and  $Pe = 30$ . Note that the trajectory for the center-of-mass position of the dumbbell with  $\beta = 5$  is ten times longer. The lines on the left-hand side of the figure indicate projections of the trajectories in the  $xz$  plane.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

