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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:

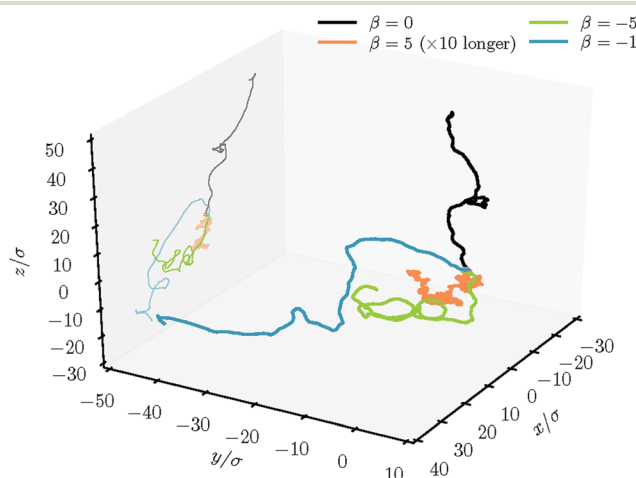


Fig. 13 Trajectories of the dumbbell center-of-mass for various active stresses β and $Pe = 30$. Note that the trajectory for the center-of-mass position of the dumbbell with $\beta = 5$ is ten times longer. The lines on the left-hand side of the figure indicate projections of the trajectories in the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

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

