Cite this: *Soft Matter*, 2021,
17, 10394

DOI: 10.1039/d1sm90201f

rsc.li/soft-matter-journal

Correction: Hemorheology: the critical role of flow type in blood viscosity measurements

Elahe Javadi and Safa Jamali*

Correction for 'Hemorheology: the critical role of flow type in blood viscosity measurements' by Elahe Javadi *et al.*, *Soft Matter*, 2021, **17**, 8446–8458, DOI: 10.1039/D1SM00856K.

We regret that in the original manuscript, several of the references (ref. 4, 6, 15 and 23) were listed incorrectly. The corrected references are listed below as ref. 1–4.

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

References

- 1 A. M. Robertson, A. Sequeira and M. V. Kameneva, Hemorheology, in *Hemodynamical Flows. Oberwolfach Seminars*, Birkhäuser, Basel, 2008, vol. 37, DOI: 10.1007/978-3-7643-7806-6_2.
- 2 J. A. Dormandy, Clinical significance of blood viscosity, *Ann. R. Coll. Surg. Engl.*, 1970, **47**(4), 211–228.
- 3 H. L. Goldsmith, Red cell motions and wall interactions in tube flow, *Fed. Proc.*, 1971, **30**(5), 1578–1590, PMID: 5119364.
- 4 J. Elahe, D. Yixiang, E. K. George and J. Safa, *In silico* biophysics and hemorheology of blood hyperviscosity syndrome, *Biophys. J.*, 2021, **120**(13), 2723–2733, DOI: 10.1016/j.bpj.2021.05.013, ISSN 0006-3495.