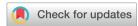
Soft Matter



CORRECTION

View Article Online



Cite this: Soft Matter, 2022, 18, 7245

Correction: A constitutive hemorheological model addressing the deformability of red blood cells in Ringer solutions

Pavlos S. Stephanou ** and Ioanna Ch. Tsimouri **

DOI: 10.1039/d2sm90117j

rsc.li/soft-matter-journal

Correction for 'A constitutive hemorheological model addressing the deformability of red blood cells in Ringer solutions' by Pavlos S. Stephanou et al., Soft Matter, 2020, 16, 7585-7597, https://doi.org/10. 1039/D0SM00974A

The authors regret an error in the Acknowledgements section of the published article. The corrected form of the Acknowledgements is as follows:

This work was co-funded by the European Regional Development Fund and the Republic of Cyprus through the Research and Innovation Foundation (Project: POST-DOC/0916/0197).

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

a Department of Chemical Engineering, Cyprus University of Technology, PO Box 50329, 3603 Limassol, Cyprus. E-mail: pavlos.stefanou@cut.ac.cy; Fax: +357-25-002668;

^b Department of Materials, Polymer Physics, ETH Zürich, CH-8093 Zürich, Switzerland