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Correction: Viscoelastic interfaces comprising of cellulose nanocrystals and lauroyl ethyl arginate for enhanced foam stability

Agnieszka Czakaj,^{*a} Aadithya Kannan,^b Agnieszka Wiśniewska,^c Gabriela Grześ,^d Marcel Krzan,^a Piotr Warszyński^a and Gerald G. Fuller^b

Correction for 'Viscoelastic interfaces comprising of cellulose nanocrystals and lauroyl ethyl arginate for enhanced foam stability' by Agnieszka Czakaj *et al.*, *Soft Matter*, 2020, **16**, 3981–3990, DOI: 10.1039/C9SM02392E.

The authors would like to correct Fig. 8. Due to the original colours used, not all of the lines on the graph were visible. The corrected version of Fig. 8 is shown below.

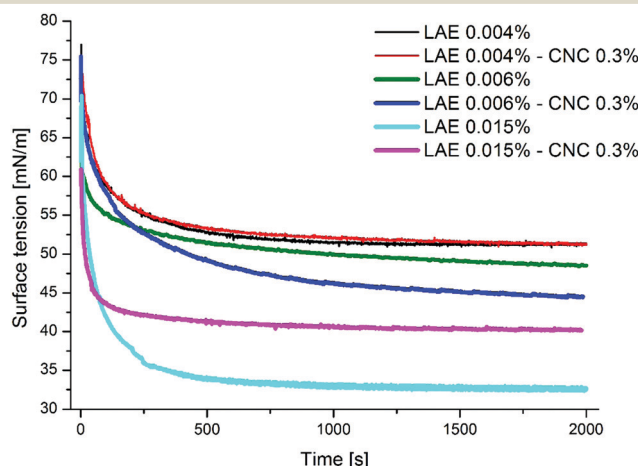


Fig. 8 Time evolution of the dynamic surface tension as a function of LAE concentration without and with the presence of 0.3 wt% CNC.

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

^a Jerzy Haber Institute of Catalysis and Surface Chemistry PAS, Krakow, Poland. E-mail: ncczakaj@cyf-kr.edu.pl

^b Department of Chemical Engineering, Stanford University, Stanford, USA

^c Institute of Physical Chemistry, Polish Academy of Sciences, Warsaw, Poland

^d Department of Chemistry, Jagiellonian University, Krakow, Poland

