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## Correction: Effect of network topology and crosslinker reactivity on microgel structure and ordering at liquid–liquid interface

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Correction for 'Effect of network topology and crosslinker reactivity on microgel structure and ordering at liquid–liquid interface' by Rustam A. Gumerov *et al.*, *Soft Matter*, 2022, **18**, 3738–3747, <https://doi.org/10.1039/D2SM00269H>.

The authors regret that an error in the quoted expression for the parameter  $\beta$  was found in the published article. The correct expression should read as follows:  $\beta = p_{\text{mm}}/p_{\text{mc}}$ . Please note that the actual  $\beta$  values quoted in the article were calculated using the correct expression. In addition, the parameter  $\beta$  is incorrectly termed as “crosslinker reactivity ratio” throughout the article text (including the abstract), whereas it should be called “monomer reactivity ratio”. The remainder of the article and its conclusions remain unchanged.

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

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