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Correction: Efficient formation of oil-in-oil Pickering emulsions with narrow size distributions by using electric fields

Z. Rozynek, * R. Bielas and A. Józefczak

Correction for 'Efficient formation of oil-in-oil Pickering emulsions with narrow size distributions by using electric fields' by Z. Rozynek *et al.*, *Soft Matter*, 2018, **14**, 5140–5149.

In this paper, in the first paragraph on page 7, the sentence “In order to fully cover either 80 μm , 160 μm or 240 μm size silicone oil droplets with 10 μm size PS particles, we calculated (assuming that $\rho_p/\rho_d = 1$) the particle to silicone oil ratios to be 1 : 2, 1 : 4 and 1 : 8 respectively” is incorrect. This sentence should instead read “In order to fully cover either 80 μm , 160 μm or 320 μm size silicone oil droplets with 10 μm size PS particles, we calculated (assuming that $\rho_p/\rho_d = 1.1$) the particle to silicone oil ratios to be 1 : 2, 1 : 4 and 1 : 8 respectively.”

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