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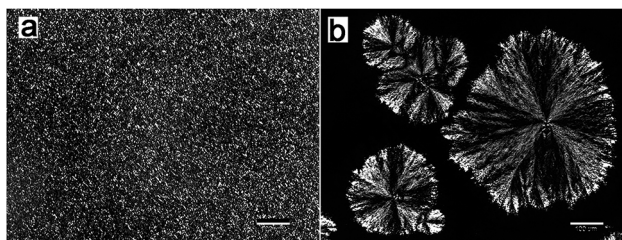
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## Correction: Engineering the microstructure of milk fat by blending binary and ternary mixtures of its fractions

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Correction for 'Engineering the microstructure of milk fat by blending binary and ternary mixtures of its fractions' by Pere R. Ramel *et al.*, *RSC Adv.*, 2016, 6, 41189–41194.

The published caption for Fig. 12 was incorrect; the correct version is reproduced below:



**Fig. 12** Polarized light (PLM) micrographs of a ternary system of HMF, MMF and LMF crystallized isothermally: (a) 10% HMF : 70% MMF : 20% LMF at 15 °C ( $n \sim 2$ ) and (b) 10% HMF : 70% MMF : 20% LMF at 20 °C ( $n \sim 4$ ). Scale bar corresponds to 100  $\mu\text{m}$ .

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

