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CORRECTION



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Correction: Synthetic ultra-long chain fatty acyl based amphiphilic lipids as a dual function excipient for the production of surfactant-free solid lipid nanoparticles (SF-SLNs): a physico-chemical study

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Correction for 'Synthetic ultra-long chain fatty acyl based amphiphilic lipids as a dual function excipient for the production of surfactant-free solid lipid nanoparticles (SF-SLNs): a physico-chemical study' by Wei Wei *et al., Green Chem.,* 2016, DOI: 10.1039/c6gc00866f.

The authors wish to state that the corresponding author Fengqin Feng is affiliated with address *b*, and not address *c*. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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