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Correction: Breaking of the Bancroft rule for multiple emulsions stabilized by a single stimuable polymer

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Correction for 'Breaking of the Bancroft rule for multiple emulsions stabilized by a single stimuable polymer' by L. Besnard *et al.*, *Soft Matter*, 2014, **10**, 7073–7087.

The authors wish to add the following details to the 'neutron reflectivity' section of the 'Experimental Section'. "Neutron reflectivity experiments were performed at the Institut Laue-Langevin (Grenoble) on the FIGARO reflectometer (<http://www.ill.eu/figaro>), thanks explicitly to its unique capability to probe horizontal interfaces from below while operating in time-of-flight mode. The figure represents the first bulk liquid/liquid reflectivity data published in a peer review journal and was made possible as a result of this facility."

The authors also wish to replace the existing 'Acknowledgements' with the following text. "We warmly thank Erik Watkins, Giovanna Fragneto and Richard Campbell for their kind assistance on the FIGARO reflectometer at Institut Laue-Langevin (Grenoble)."

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

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