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Retraction: Linear model of a T-junction microdroplet generator for precise control of droplet size

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Retraction of 'Linear model of a T-junction microdroplet generator for precise control of droplet size' by Wen Zeng, *et al.*, *Soft Matter*, 2015, DOI: 10.1039/c5sm02275d.

The Royal Society of Chemistry hereby wholly retracts this *Soft Matter* article with the agreement of Wen Zeng, Songjing Li and Zuwen Wang due to unattributed overlap in the mathematical modelling and analysis between this *Soft Matter* article and an article published in *Lab on a Chip* by van Steijn *et al.*[†]

The signing authors would like to apologise for any consequent inconvenience to authors and readers.

Signed: Wen Zeng, Songjing Li and Zuwen Wang

Retraction endorsed by Nicola Wise, Executive Editor, *Soft Matter*, 13th April 2016.

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[†] V. van Steijn, C. R. Kleijn and M. T. Kreuzer, Predictive model for the size of bubbles and droplets created in microfluidic T-junctions, *Lab Chip*, 2010, **10**, 2513.

