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Correction: Microfluidic flow control on charged phospholipid polymer interface

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Correction for ‘Microfluidic flow control on charged phospholipid polymer interface’ by Yan Xu *et al.*, *Lab Chip*, 2007, 7, 199–206, DOI: 10.1039/B616851P.

The authors regret that there was an error in the legend items of Fig. 4. The “▲” symbol should denote “0.03 wt% PMSi modified” and the “▽” symbol should denote “0.3 wt% PMSi modified”. The corrected Fig. 4 is shown below.

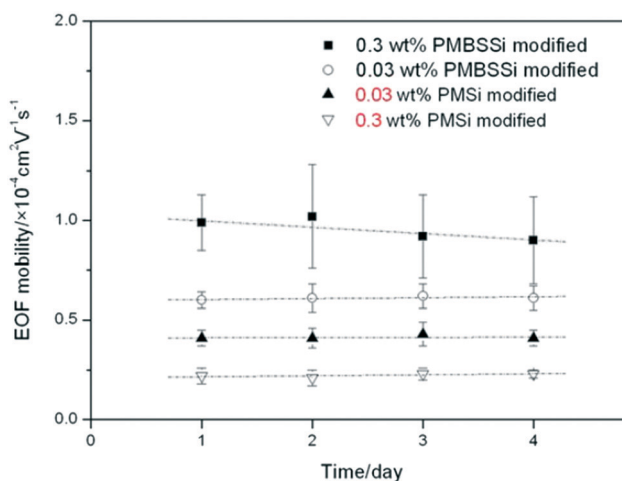


Fig. 4 The stability of EOF mobility in the microchannels modified by PMBSSi and PMSi with different concentrations. EOF mobilities were measured over four consecutive days with continuous operation for 2 h per day. The measurements were performed at room temperature with PBS (pH 7.0).

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

