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Correction: A flow focusing microfluidic device with an integrated Coulter particle counter for production, counting and size characterization of monodisperse microbubbles

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Correction for 'A flow focusing microfluidic device with an integrated Coulter particle counter for production, counting and size characterization of monodisperse microbubbles' by J. M. Robert Rickel *et al.*, *Lab Chip*, 2018, 18, 2653–2664.

The authors regret that the coefficients presented in Table 1 in the original article were incorrect. The corrected Table 1 is shown below.

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

Table 1 Values of coefficients that determine the curves produced by eqn (3) and (4). The curve in the top subplot of Fig. 5C uses the 10–17.5 μm microbubble (MB) coefficients. The curves in the bottom subplot of Fig. 5C and 7B use the normalized value 'c' coefficients. The surface plot of Fig. 7A uses the 'b' coefficients

	c_1	c_2	c_3	c_4
10 μm MB	-1.498×10^{-4}	1.428×10^{-2}	−0.3208	2.149
12.5 μm MB	-3.487×10^{-4}	3.283×10^{-2}	−0.7598	5.463
15 μm MB	-7.965×10^{-4}	7.649×10^{-2}	−1.938	15.58
17.5 μm MB	-1.184×10^{-3}	0.1132	−2.755	21.30
Normalized value	-5.437×10^{-5}	5.144×10^{-3}	−0.1183	0.8366
	b_1	b_2	b_3	b_4
Value	33.224	-1.1904×10^{-4}	-7.4976×10^{-2}	6.223×10^{-12}

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