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## Correction: Continuous and simultaneous measurement of the biophysical properties of blood in a microfluidic environment

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[www.rsc.org/analyst](http://www.rsc.org/analyst)Correction for 'Continuous and simultaneous measurement of the biophysical properties of blood in a microfluidic environment' by Yang Jun Kang, *Analyst*, 2016, **141**, 6583–6597.

In the original manuscript the expression for the correction factor  $F_\mu$  was given incorrectly, as

$$F_\mu = 0.16\alpha_x^5 + 8.357\alpha_x^4 - 35.554\alpha_x^3 + 74.753\alpha_x^2 - 76.023\alpha_x + 30.096$$

in two places:

- p. 6588, line 9 of the caption to Fig. 3; and
- p. 6590, right column, lines 12 and 13 up from the bottom of the page.

In each case, the correct formula for correction factor  $F_\mu$  should be as follows:

$$F_\mu = 30.096\alpha_x^5 - 76.023\alpha_x^4 + 74.753\alpha_x^3 - 35.554\alpha_x^2 + 8.357\alpha_x + 0.16$$

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

