CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#) Cite this: *Analyst*, 2017, **142**, 3011**Correction: Ultra-low fouling alkyimidazolium modified surfaces for the detection of HER2 in breast cancer cell lysates**Alexandra Aubé,^a Shirley Campbell,^b Andreea R. Schmitzer,^a Audrey Claing^b and Jean-François Masson^{*a,c}

DOI: 10.1039/c7an90058a

rsc.li/analystCorrection for 'Ultra-low fouling methylimidazolium modified surfaces for the detection of HER2 in breast cancer cell lysates' by Alexandra Aubé *et al.*, *Analyst*, 2017, **142**, 2343–2353.

The authors regret an error in the title of the original manuscript. The corrected title for this paper is as shown above.

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

^aDépartement de chimie, Université de Montréal, C.P. 6128 Succ. Centre-ville, Montreal, Quebec, H3C 3J7, Canada. E-mail: jf.masson@umontreal.ca; Tel: +1-514-343-7342^bDépartement de pharmacologie et physiologie, Université de Montréal, C.P. 6128 Succ. Centre-ville, Montreal, Quebec, H3C 3J7, Canada^cCentre Québécois sur les Matériaux Fonctionnels (CQMF)/Quebec Centre for Advanced Materials (QCAM), Canada