



Cite this: *Analyst*, 2015, **140**, 3290

## Correction: Testing and validating electroanalytical simulations

Enno Kätelhön and Richard G. Compton\*

DOI: 10.1039/c5an90033f

[www.rsc.org/analyst](http://www.rsc.org/analyst)

Correction for 'Testing and validating electroanalytical simulations' by Enno Kätelhön and Richard G. Compton, *Analyst*, 2015, DOI: 10.1039/c4an02276a.

In eqn (15), we provide an expression for the voltammetric peak separation in a voltammogram recorded under Nernstian conditions and a 1:1 stoichiometry at a microdisk electrode:

$$\Delta E_{pp} = 2.218 \frac{RT}{nF} \quad (15)$$

Following this equation it should say "...in the limit of fast scan rates,  $\sigma \rightarrow \infty$ , or in the large-electrode limit. In the  $\sigma \rightarrow 0$  limit the voltammetric peaks disappear and  $\Delta E_{pp}$  is no longer helpful.".

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

