

CORRECTION

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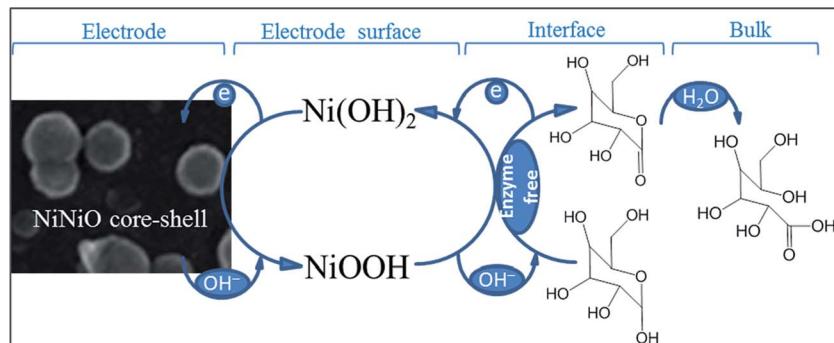
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www.rsc.org/advances**Correction: Ultra-fast and highly sensitive enzyme-free glucose biosensing on a nickel–nickel oxide core–shell electrode**

Halima Begum, Mohammad Shamsuddin Ahmed and Seungwon Jeon*

Correction for 'Ultra-fast and highly sensitive enzyme-free glucose biosensing on a nickel–nickel oxide core–shell electrode' by Halima Begum *et al.*, *RSC Adv.*, 2017, **7**, 3554–3562.

Scheme 1 of the published article was incorrectly reproduced with a structure being omitted; the correct version of Scheme 1 is shown below.



Scheme 1 The glucose oxidation mechanism at the NiNiO core–shell-deposited GCE.

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