

CORRECTION

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click for updatesCite this: *RSC Adv.*, 2016, 6, 22950**Correction: Chitosan supported silver nanowires as a platform for direct electrochemistry and highly sensitive electrochemical glucose biosensing**Siva Kumar-Krishnan,^{*ab} S. Chakaravarthy,^c A. Hernandez-Rangel,^a E. Prokhorov,^a G. Luna-Bárcenas,^{*a} Rodrigo Esparza^b and M. Meyyappan^d

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www.rsc.org/advancesCorrection for 'Chitosan supported silver nanowires as a platform for direct electrochemistry and highly sensitive electrochemical glucose biosensing' by Siva Kumar-Krishnan *et al.*, *RSC Adv.*, 2016, 6, 20102–20108.

The authors regret that in the original article the carbohydrate structures presented in Fig. 5 contain structural errors. A corrected version of Fig. 5, which contains revisions to the structures of both glucose and gluconolactone, is presented herein.

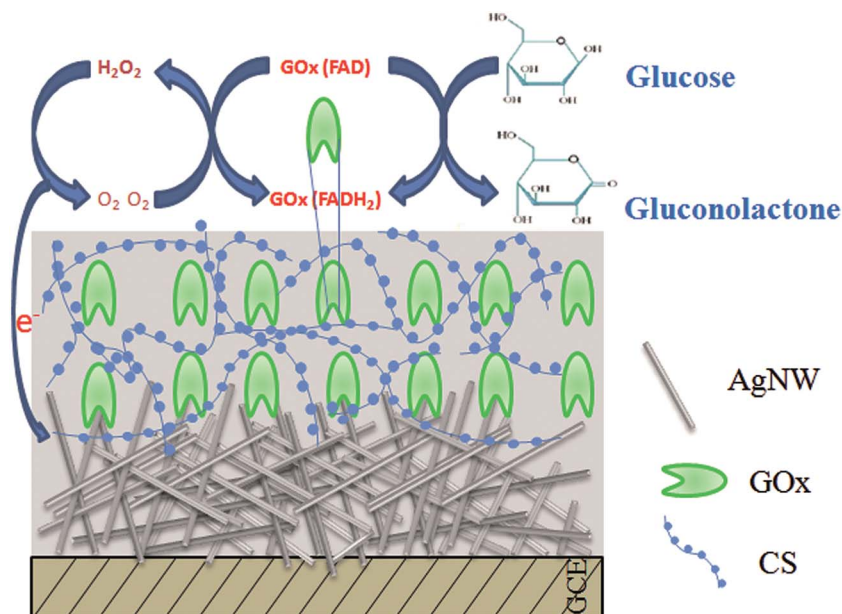


Fig. 5 The schematic illustration of CS/AgNWs/GOx-GCE modified electrode and the process occurring during the enzymatic electrochemical glucose sensing.

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

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