



Corrigendum

Corrigendum to “Ultrasensitive and selective electrochemical biosensor for detection of mercury (II) ions by nicking endonuclease-assisted target recycling and hybridization chain reaction signal amplification” [Biosens. Bioelectron. 94 (2017) 19–23]



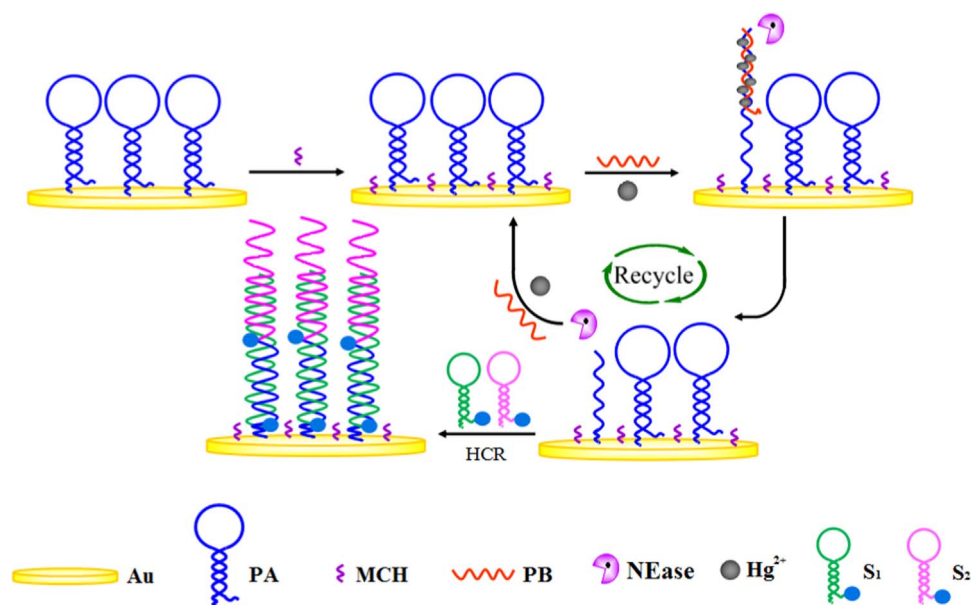
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The authors regret that the paper has one mistake of the scheme picture, in [Scheme 1](#), we were wrong to label the enzyme icon with Exo III, in fact, the enzyme in the article is NEase, therefore, the enzyme

icon should be labeled with NEase. The revised scheme picture was below:

The authors would like to apologise for any inconvenience caused.



Scheme 1. Schematic diagram of electrochemical sensor for the detection of Hg^{2+} based on NEase assisted Hg^{2+} recycling and HCR amplification strategy.

DOI of original article: <http://dx.doi.org/10.1016/j.bios.2017.02.031>

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<http://dx.doi.org/10.1016/j.bios.2017.05.015>

Available online 10 May 2017
0956-5663/