



Correction to: Photoelectrochemical sensing of tannic acid based on the use of TiO₂ sensitized with 5-methylphenazinium methosulfate and carboxy-functionalized CdTe quantum dots

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The published version of this article, unfortunately, contains an error in that Fig. 2 shows the same plots as Fig. 3. The correct Fig. 2 is shown below.

The online version of the original article can be found at <https://doi.org/10.1007/s00604-018-3047-4>

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Fig. 2 Photocurrent response of PMS/Nf/FTO (a), CdTe QDs/Nf/FTO (b), TiO₂-PMS/Nf/FTO (c) and TiO₂-PMS/CdTe QDs/FTO (d) in the absence (red lines) and presence (black lines) of 700 $\mu\text{mol L}^{-1}$ TA. Experiments carried in 0.1 mol L⁻¹ PB (pH 7.0). E_{app} = +0.4 V vs Ag/AgCl

