



Correction to: Electrocatalytic oxidation and amperometric determination of hydrazine using a carbon paste electrode modified with β -nickel hydroxide nanoplatelets

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The authors of “*Electrocatalytic oxidation and amperometric determination of hydrazine using a carbon paste electrode modified with β -nickel hydroxide nanoplatelets (Microchimica Acta (2019) 186:441)*” wish to update the incorrect panel/labels of Fig. 3. Unfortunately in the online version of the article, Fig. 3 has four parts which should be labeled as **a**, **b**, **c**, and **d**; but were incorrectly labeled as **a**, **b**, **d**, and **d**. There are two “d” in and no “c”. The correct image is given in this article.

The original article has been corrected.

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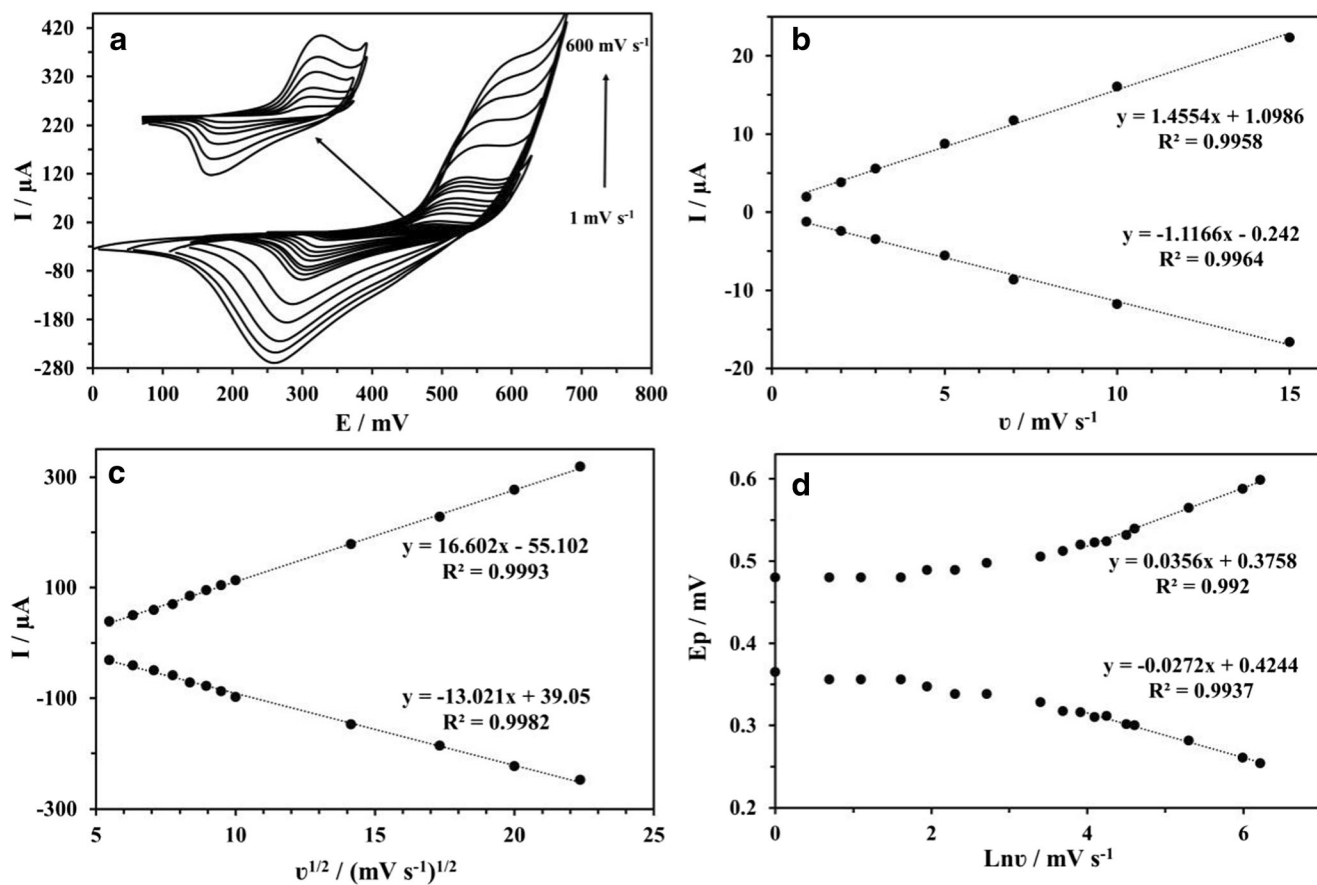


Fig. 3 **a** Cyclic voltammograms of NP-CPE recorded at different potential sweep rates of 1–600 mV s^{-1} . **b** Linear dependency of anodic and cathodic peak currents on the potential sweep rates at values lower than 20 mV s^{-1} . **c** Dependency of anodic and cathodic peak currents on

the square root of the potential sweep rate at high values of $\geq 30 \text{ mV s}^{-1}$ **d** Variation of the anodic and cathodic peak potentials with the natural logarithm of the potential sweep rate