



Corrigendum

Corrigendum to “Highly sensitive microfluidic paper-based photoelectrochemical sensing platform based on reversible photo-oxidation products and morphology-preferable multi-plate ZnO nanoflowers” [Biosens. Bioelectron. 110 (2018) 58–64]

Qingkun Kong^a, Yanhu Wang^a, Lina Zhang^b, Caixia Xu^{a,*}, Jinghua Yu^{a,*}

^a School of Chemistry and Chemical Engineering, Institute for Advanced Interdisciplinary Research, University of Jinan, Jinan 250022, PR China

^b Shandong Provincial Key Laboratory of Preparation and Measurement of Building Materials, University of Jinan, Jinan 250022, PR China



The authors regrets to inform Fig. 2 is missing the scaleplate. Hence, the updated figure is as follows

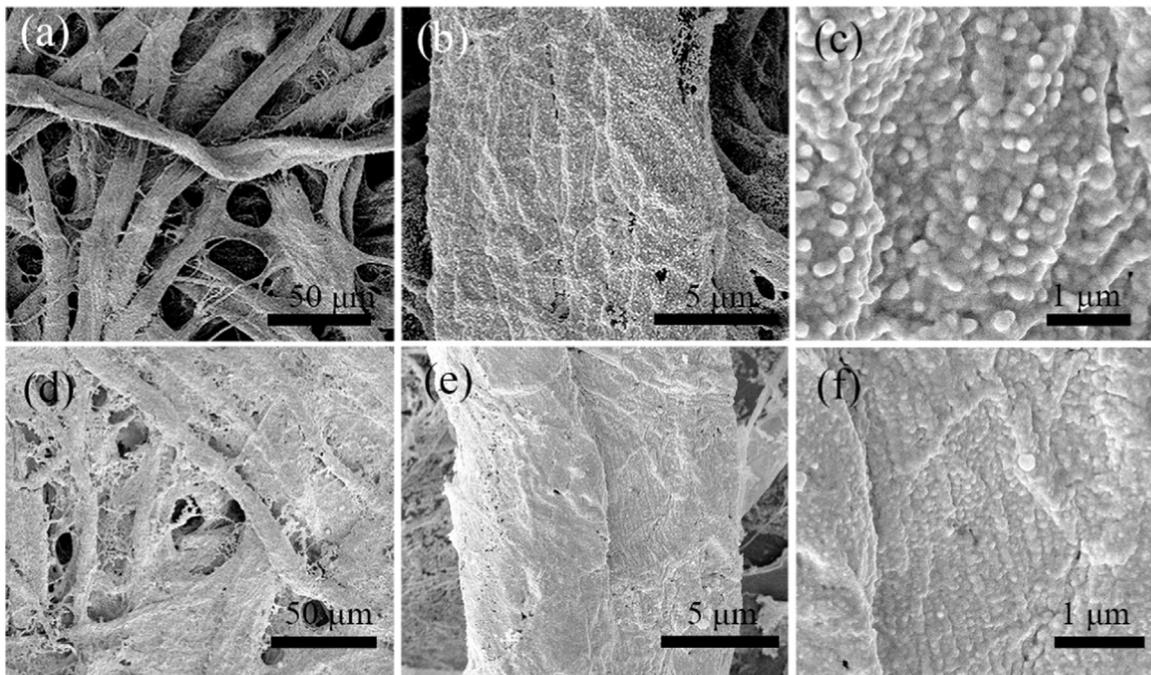


Fig. 2. SEM images of the cellulose paper at different conditions. SEM images of (a, b, c) Au NPs/μPAD; (d, e, f) l-glutamic acid-MIP membranes/Au NPs/μPAD in the detection zones.

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* Corresponding author.

E-mail address: ujn.yujh@gmail.com (J. Yu).

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