



# Corrigendum: Ultrathin Ni-MOF Nanobelts-Derived Composite for High Sensitive Detection of Nitrite

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### Edited and reviewed by:

Baiqing Yuan,  
Ludong University, China

### \*Correspondence:

Xiangren Meng  
xrmeng@yzu.edu.cn  
Huan Pang  
huanpangchem@hotmail.com;  
panghuan@yzu.edu.cn

†These authors have contributed  
equally to this work

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Xiangren Meng<sup>1,2\*†</sup>, Xiao Xiao<sup>3†</sup> and Huan Pang<sup>3\*</sup>

<sup>1</sup> School of Tourism and Culinary Science, Yangzhou University, Yangzhou, China, <sup>2</sup> Jiangsu Huai-yang Cuisine Engineering Center, Yangzhou University, Yangzhou, China, <sup>3</sup> School of Chemistry and Chemical Engineering, Yangzhou University, Yangzhou, China

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## A Corrigendum on

**Ultrathin Ni-MOF Nanobelts-Derived Composite for High Sensitive Detection of Nitrite**  
by Meng, X., Xiao, X., and Pang, H. (2020). *Front. Chem.* 8:330. doi: 10.3389/fchem.2020.00330

In the original article, there was a mistake in Figure S9 as published. When processing the CV curves, we misarranged the order of Ni/NiO and Ni-MIL-77 in Figure S9, resulting in errors.

Figure S9 shows the cyclic voltammograms (CVs) of different electrodes (Ni-MOF/GCE, Ni/NiO/GCE) in 5.0 mM  $K_3Fe(CN)_6$  containing 1 M KCl solution at a scan rate of  $50\text{ mV s}^{-1}$ . As displayed in Figure S9, the Ni/NiO /GCE exhibited an increase in the anodic peak current ( $117.64\ \mu\text{A}$ ) compared to Ni-MIL-77/GCE ( $68.96\ \mu\text{A}$ ).

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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