

## Correction “Three-Dimensional Phosphorus-Doped Graphitic-C<sub>3</sub>N<sub>4</sub> Self-Assembly with NH<sub>2</sub>-Functionalized Carbon Composite Materials for Enhanced Oxygen Reduction Reaction”

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We would like to add the following sentence to the Acknowledgment of the original article:<sup>1</sup> The authors are grateful to Dr. Hillier for his AFM characterizations of the carbon composite materials.

Dr. Andrew Hillier performed AFM characterizations on P-g-C<sub>3</sub>N<sub>4</sub> NSs (Figure 1b) and showed that its thickness was approximate 3 nm (Figure 1b), which suggested that the 2-D structure consisted of approximately 8–10 C–N atomic layers. We apologize for our negligence in acknowledging his contribution to the AFM characterizations of carbon composite materials in our article.<sup>1</sup>

### ■ REFERENCES

(1) Qiu, Y.; Xin, L.; Jia, F.; Xie, J.; Li, W. Three-Dimensional Phosphorus-Doped Graphitic-C<sub>3</sub>N<sub>4</sub> Self-Assembly with NH<sub>2</sub>-Functionalized Carbon Composite Materials for Enhanced Oxygen Reduction Reaction. *Langmuir* 2016, 32, 12569–12578.

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