



Correction

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## Correction to Comparison of Nonprecious Metal Cathode Materials for Methane Production by Electromethanogenesis

Michael Siegert, Matthew D. Yates, Douglas F. Call, Xiuping Zhu, Alfred Spormann, and Bruce E. Logan\* *ACS Sustainable Chem. Eng.* **2014**, 2 (4), 910–917. DOI: 10.1021/sc400520x

The surface area of a graphite electrode used in this study was incorrectly reported. The brush fiber exposed surface area was  $0.12 \text{ m}^2$  (not  $740 \text{ m}^2$ ), which was 100 times larger than the graphite block projected surface area  $(10.6 \text{ cm}^2)$ .

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