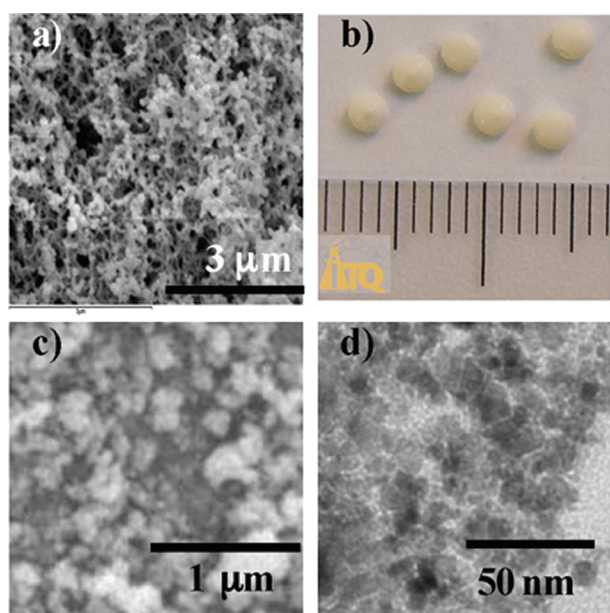


# Efficient Visible-Light Photocatalytic Water Splitting by Minute Amounts of Gold Supported on Nanoparticulate CeO<sub>2</sub> Obtained by a Biopolymer Templating Method

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*J. Am. Chem. Soc.* **2011**, 133, 6930–6933. DOI: 10.1021/ja2011498

Page 6931. Parts a and b of Figure 1 correspond to a different material than described in this Communication. The corrected Figure 1 is shown below. The surface area of the uncalcined Ce<sup>4+</sup> spheres should be 122 m<sup>2</sup> × g<sup>-1</sup>. All other data and results in the publication remain unaltered. We apologize for this mistake.



**Figure 1.** (a) SEM of uncalcined CeO<sub>2</sub>(A); (b) uncalcined spheres; (c) SEM of calcined CeO<sub>2</sub>(A); (d) TEM of Au(1.0 wt %)/CeO<sub>2</sub>(A).