

Additions and Corrections

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Single-Step Process To Prepare CeO₂ Nanotubes with
Improved Catalytic Activity.

The authors would like to apologize for not having referenced the paper by P. Bocchetta, M. Santamaria, and F. Di Quarto in *Electrochemical and Solid-State Letters*, published some months before submitting our manuscript.¹

This work describes an experimental procedure and the mechanism to obtain cerium oxyhydroxide nanotubes similar to that employed by us to synthesize CeO₂ nanotubes. In our text we stated that we had adapted the procedure described in ref 23, by Di Quarto et al., to obtain La(OH)₃ nanowires. As these authors had published the above commented paper previously to ours, the novelty of such adaptation must be attributed to them.

Reference

- (1) Bocchetta, P.; Santamaria, M.; Di Quarto, F. *Electrochem. Solid-State Lett.* **2008**, *11* (3), K27–K30.

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