

## Correction to “Electrochemistry of Acids on Platinum. Application to the Reduction of Carbon Dioxide in the Presence of Pyridinium Ion in Water”

Cyrille Costentin,\* Juan Carlos Canales, Baptiste Haddou, and Jean-Michel Savéant\*

*J. Am. Chem. Soc.* **2013**, *135*, 17671–17674. DOI: 10.1021/ja407988w

### **S** Supporting Information

Supporting Information, page 1S. In the paragraph on “Preparative-scale electrolysis”, the fifth sentence (“A platinum mesh was used as counter-electrode in a separate compartment to avoid oxygen creation around the cathode.”) should be replaced with the following:

“A platinum mesh was used as counter-electrode in a separate compartment containing 0.2 M potassium oxalate, the oxidation of which only produces CO<sub>2</sub>, thus avoiding the diffusion of uncontrolled oxidation products toward the cathodic compartment that might be a perturbing factor, notably during long electrolyses.”

The complete, corrected Supporting Information is provided.

### **■ ASSOCIATED CONTENT**

#### **S** Supporting Information

Experimental details, simulations for hydrated proton reduction (corrected). This material is available free of charge via the Internet at <http://pubs.acs.org>.