



## Corrigendum

## Corrigendum to “Preparation and characterization of carbon-supported PtRu/C catalyst with excellent CO-tolerant performance for proton-exchange membrane fuel cells” [J. Catal. 238 (2006) 468–476]

Yongmin Liang<sup>a,b</sup>, Huamin Zhang<sup>a,\*</sup>, Hexiang Zhong<sup>a,b</sup>, Xiaobing Zhu<sup>a,b</sup>, Zhiqun Tian<sup>a</sup>, Dongyan Xu<sup>a</sup>, Baolian Yi<sup>a</sup>

<sup>a</sup> Proton Exchange Membrane Fuel Cell Key Materials and Technology Laboratory, Dalian Institute of Chemical Physics, Chinese Academy of Sciences, PO box 110, Dalian 116023, China

<sup>b</sup> Graduate School of the Chinese Academy of Sciences, Beijing, 100039, China

## ARTICLE INFO

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The authors regret that the above paper contained a few errors, undetected before publication. The following represents the corrections to these errors in the original paper.

Fig. 9b is corrected as shown below.

In Lines 8 and 9, Section 2.1, “2.48 ml of 0.1517 M hexachloroplatinic acid in ethylene glycol, 10.27 ml of 0.0366 M ruthenium(III) chloride in ethylene glycol” should read “1.8 ml of 0.1517 M hexachloroplatinic acid in ethylene glycol, 8.21 ml of 0.0366 M ruthenium(III) chloride in ethylene glycol.”

In paragraph 5, Section 2.2, “263A” in Line 1 and “0.196 cm<sup>2</sup>” in Line 12 should be replaced by “273A” and “0.1256 cm<sup>2</sup>,” respectively.

In paragraph 6, Line 10, Section 2.2, “0.37 mg/cm<sup>2</sup>” should be replaced by “0.35 mg/cm<sup>2</sup>.”

The authors also regret that this paper was not cited in the article J. Phys. Chem. B 110 (2006) 7828–7834, by the same authors. This omission has been corrected via communication with the JPC B editor-in-chief, Professor George C. Schatz. A corrigendum of that article will appear in Journal of Physical Chemistry.

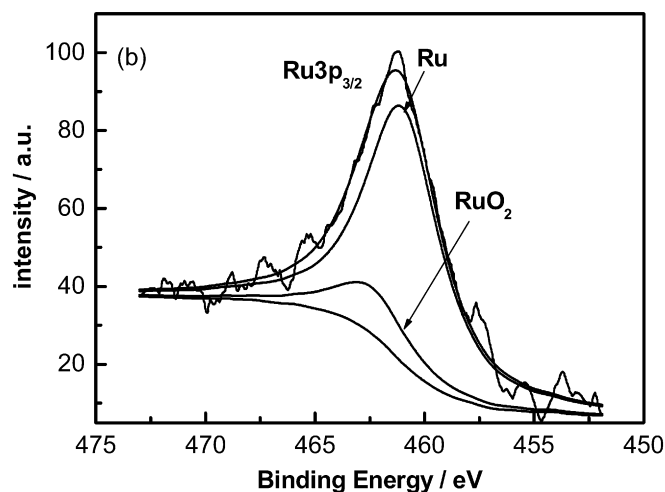


Fig. 9. XPS core level spectra for Pt4f (a) and Ru3p<sub>3/2</sub> (b) photoemission from DICP PtRu/C catalyst.

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\* Corresponding author.

E-mail address: zhanghm@dicp.ac.cn (H. Zhang).