

Retraction of Nanoporous PtCo Surface Alloy Architecture with Enhanced Properties for Methanol Electrooxidation

Huajun Qiu* and Feixue Zou

ACS Appl. Mater. Interfaces **2012**, *4*, 1404–1410. DOI: 10.1021/am201659n

The authors retract the above article for violations of the ACS Ethical Guidelines to Publication of Chemical Research. This article was published without the knowledge or consent of the researchers primarily responsible for obtaining the data and without acknowledging their contribution. As a result, the authors retract this manuscript based on similarities to another article by the researchers who generated the data: Xu, C.; Hou, J.; Pang, X.; Li, X.; Zhu, M.; Tang, B. Nanoporous PtCo and PtNi alloy ribbons for methanol electrooxidation. *Int. J. Hydrogen Energy*, **2012**, *37*, 10489–10498, DOI: 10.1016/j.ijhydene.2012.04.041.

Published: July 1, 2013