Supplementary Information

Highly Effective Oxygen Reduction Activity and Durability of Titanium Oxide Modified PtAu/C Electrocatalysts

Chen-Wei Liu, Chien-Ming Lai, Jiunn-Nan Lin, Li-Duan Tsai, and Kuan-Wen Wang

a Institute of Materials Science and Engineering, National Central University, Taoyuan 320, Taiwan

b Material and Chemical Research Laboratories, Industrial Technology Research Institute, Hsinchu 310, Taiwan

*To whom correspondence should be addressed,

E-mail: kuanwen.wang@gmail.com

Fax: 886-3-2805034, Tel: 886-3-4227151 ext 34906

Current address: Institute of Materials Science and Engineering, National Central University, No.300, Jhongda Rd., Taoyuan 320, Taiwan.
Figure S1 XRD pattern of Pt, Au, PtAu and various TiOₓ modified PtAu/C.
Figure S2 XPS spectrum of various TiO\textsubscript{x} modified PtAu/C.