

Supporting Information for

Copper-Carbon: An Efficient Catalyst for Oxygen Reduction

Li-Ping Yang, Jian-Li Mi*, Jia-Hao Liang, Zhao-Yang Zu, and Peng Zhang*

Institute for Advanced Materials, School of Materials Science and Engineering, Jiangsu University,

Zhenjiang 212013, China. Email: jlmi@ujs.edu.cn; zhangpjlxb@ujs.edu.cn

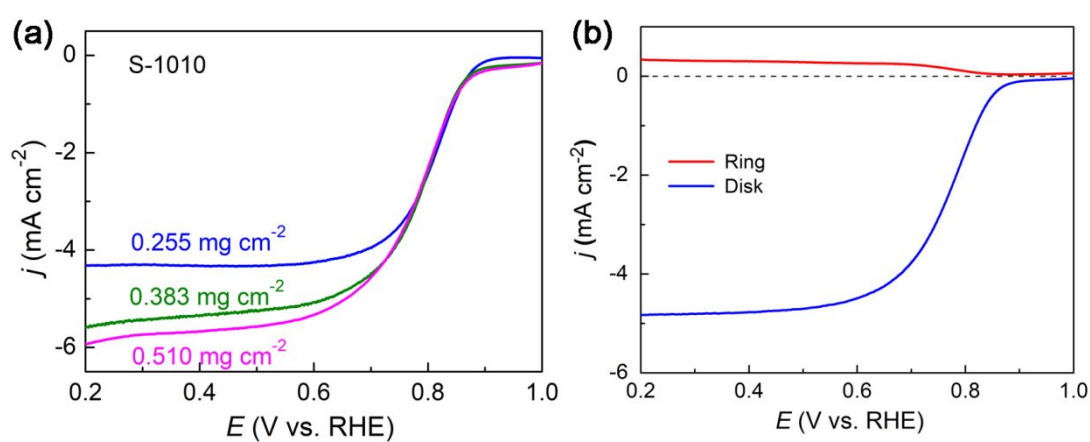


Figure S1. (a) LSV curves of S-1010 with different catalyst loadings of 0.255, 0.383, and 0.510 mg cm⁻² at 1600 rpm. (b) The ring and disk current density measured by rotating ring-disk electrode (RRDE) at 1600 rpm.

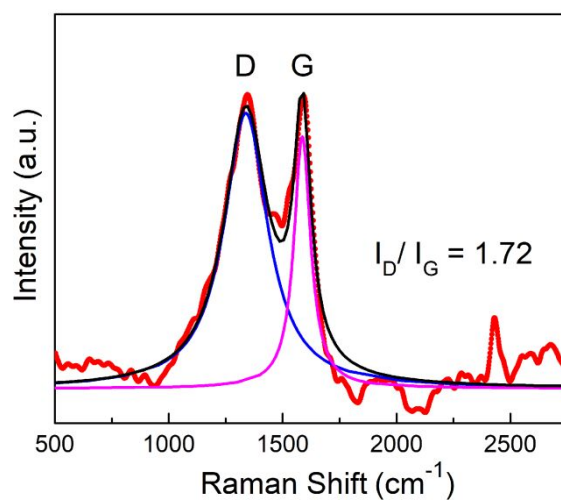


Figure S2. Raman spectrum of S-1010.