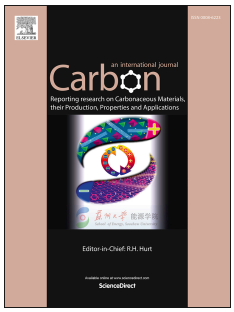
Accepted Manuscript



An effective graphene confined strategy to construct active edge sites-enriched nanosheets with enhanced oxygen evolution

Chang Yu, Xiaotong Han, Zhibin Liu, Changtai Zhao, Huawei Huang, Juan Yang, Yingying Niu, Jieshan Qiu

PII: S0008-6223(17)31048-5

DOI: 10.1016/j.carbon.2017.10.047

Reference: CARBON 12485

To appear in: *Carbon*

Received Date: 9 September 2017

Revised Date: 7 October 2017

Accepted Date: 15 October 2017

Please cite this article as: C. Yu, X. Han, Z. Liu, C. Zhao, H. Huang, J. Yang, Y. Niu, J. Qiu, An effective graphene confined strategy to construct active edge sites-enriched nanosheets with enhanced oxygen evolution, *Carbon* (2017), doi: 10.1016/j.carbon.2017.10.047.

An Effective Graphene Confined Strategy to Construct Active Edge Sites-Enriched Nanosheets with Enhanced Oxygen Evolution