RARE METALS

CORRECTION



Correction to: Ultra-fine Cu clusters decorated hydrangea-like titanium dioxide for photocatalytic hydrogen production

Ya-Jie Feng, Yang Wang, Kai-Wen Wang, Jiang-Ping Ma, You-Yu Duan, Jie Liu, Xu Lu, Bin Zhang*, Guo-Yu Wang, Xiao-Yuan Zhou*

© Youke Publishing Co., Ltd. 2021

Correction to: Rare Met.

https://doi.org/10.1007/s12598-021-01815-z

In the original publication, Fig. 5 was published with few mistakes. The correct version of Fig. 5 is given in this correction.

The original article can be found online at https://doi.org/10.1007/ s12598-021-01815-z.

Y.-J. Feng, Y. Wang, J.-P. Ma, Y.-Y. Duan, X. Lu, X.-Y. Zhou* College of Physics and State Key Laboratory of Coal Mine Disaster Dynamics and Control, Chongqing University, Chongqing 401331, China e-mail: xiaoyuan2013@cqu.edu.cn

Y.-J. Feng, G.-Y. Wang Chongqing Institute of Green and Intelligent Technology, Chinese Academy of Sciences, Chongqing 400722, China

K.-W. Wang Institute of Microstructure and Properties of Advanced Materials, Beijing University of Technology, Beijing 100124,

J. Liu, B. Zhang* Analytical and Testing Center, Chongqing University, Chongqing 401331, China e-mail: welon5337@126.com

2 K Published online: 20 October 2021



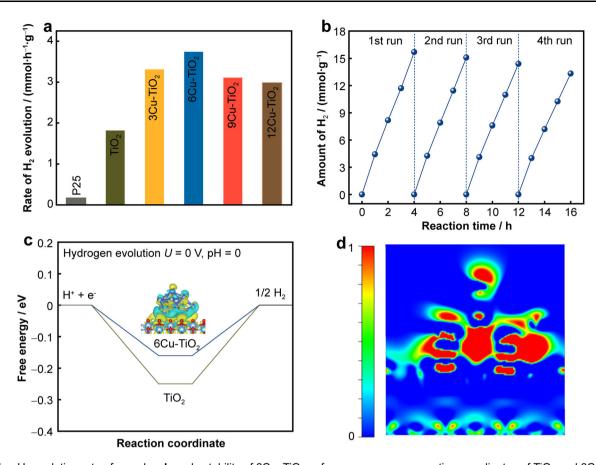


Fig. 5 a H_2 evolution rate of samples; **b** cycle stability of 6Cu–TiO₂; **c** free energy versus reaction coordinates of TiO₂ and 6Cu–TiO₂ and (inset) 3D differential charge density of 6Cu–TiO₂; **d** 2D differential charge density of 6Cu–TiO₂, where yellow and blue colors represent positive and negative, respectively