




Correction to: Controllable synthesis of $\text{Ni}_x\text{Co}_{3-x}\text{O}_4$ -rGO with enhanced oxygen reduction/evolution activity

Yao Li¹, Zihao Zhou¹, He Xu², Xiuhong Liao¹, Gao Cheng¹, Ming Sun^{1,*} , and Lin Yu¹

¹Key Laboratory of Clean Chemistry Technology of Guangdong Regular Higher Education Institutions, School of Chemical Engineering and Light Industry, Guangdong University of Technology, Guangzhou 510006, People's Republic of China

²FanChu Lubricant Technology Co. Ltd, Guangzhou 510765, People's Republic of China

Published online:

6 November 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to:
Journal of Materials Science: Materials in Electronics (2019) 30:18424–18431
<https://doi.org/10.1007/s10854-019-02196-x>

Figure 1 in the original article has been found to be erroneous after checking the XRD raw data. Figure 1 below provides the correct figure. This correction does not affect the conclusion.

The original article can be found online at <https://doi.org/10.1007/s10854-019-02196-x>.

Address correspondence to E-mail: sunmgz@gdut.edu.cn

<https://doi.org/10.1007/s10854-021-07311-5>

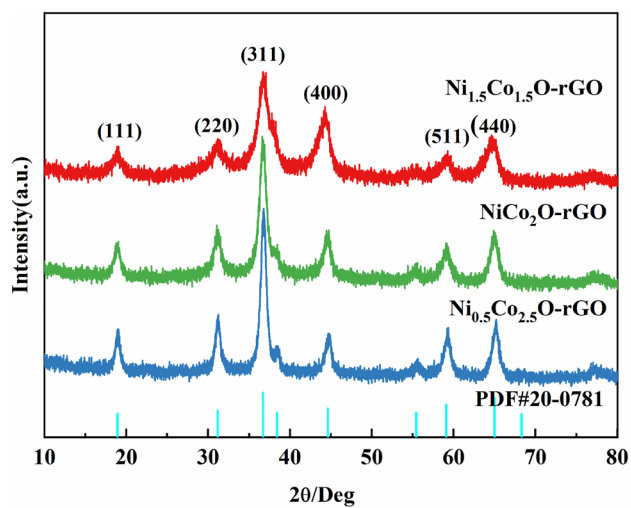


Fig. 1 XRD patterns of the nickel cobalt oxide catalysts

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.