



Correction to: The Preparation of Iridium-Based Catalyst with Different Melting Point-Metal Nitrate and Its OER Performance in Acid Media

Jiayao Deng^{1,2}, Xiao Hu^{1,2}, Guizhi Xu^{1,2}, Zhanfeng Deng¹, Lan Yang¹, Ding Chen³, Ming Zhou³, and Boyuan Tian¹(✉)

¹ Beijing Institute of Smart Energy, Changping, Beijing 102209, China
tianboyuan@bise.hrl.an.cn

² State Key Laboratory of Advanced Transmission Technology, State Grid Smart Grid Research Institute Co.,Ltd., Changping, Beijing 102209, China

³ State Grid Jiaxing Power Supply Company, Jiaxing, Zhejiang, China

Correction to:
Chapter 6 in: H. Sun et al. (Eds.): WHTC 2023, SPPHY 393,
pp. 61–68, 2024.
https://doi.org/10.1007/978-981-99-8631-6_6

The original version of this chapter was published with an incorrect author name Gnuaiuzhi Xu, which has now been corrected to Guizhi Xu. The chapter has been updated with the change.

Open Access This chapter is licensed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license and indicate if changes were made.

The images or other third party material in this chapter are included in the chapter's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the chapter's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder.



The updated version of this chapter can be found at
https://doi.org/10.1007/978-981-99-8631-6_6

© The Author(s) 2024
H. Sun et al. (Eds.): WHTC 2023, SPPHY 393, p. C1, 2024.
https://doi.org/10.1007/978-981-99-8631-6_48