Correction to: One-pot rapid preparation of carbon-coated Co–Cu alloy composites via the gaseous detonation method

Tiejun Zhao · Luyuan Wu · Zifa Wang · Honghao Yan · Jianqi Wang

© Springer Nature B.V. 2022

Correction to: J Nanopart Res (2022) 24:200
https://doi.org/10.1007/s11051-022-05565-6

The article "One-pot rapid preparation of carbon-coated Co–Cu alloy composites via the gaseous detonation method", written by Tiejun Zhao, Luyuan Wu, Zifa Wang, Honghao Yan, and Jianqi Wang, was originally published online on 25 October 2022 with Open Access under a © The Author(s) 2022.

After publication in volume 24, issue 10, page 200 the author(s) decided to cancel the Open Access. Therefore, the copyright of the article has been changed on November 3, 2022 to © The Author(s), under exclusive licence to Springer Nature B.V. 2022 with all rights reserved.

The original article has been corrected.

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

The original article can be found online at https://doi.org/10.1007/s11051-022-05565-6.

T. Zhao · L. Wu · Z. Wang (✉)
School of Civil Engineering and Architecture, Henan University, Jiming Road, Longting District, Kaifeng City 475004, Henan Province, China
e-mail: zf_wang@henu.edu.cn

H. Yan (✉)
Department of Engineering Mechanics, Dalian University of Technology, No. 2 Linggong Road, Ganjingzi District, Dalian City 116024, Liaoning Province, China
e-mail: dut_yan@163.com

J. Wang (✉)
Xinpu Construction Group, Zhengzhou 450046, China

Published online: 02 December 2022