Journal of Materials Science: Materials in Electronics (2018) 29:20530
https://doi.org/10.1007/s10854-018-0231-6

CORRECTION

Correction to: Facile synthesis of porous Mn_2O_3/TiO_2 microspheres as anode materials for lithium-ion batteries with enhanced electrochemical performance

Qian-Zhi Gou[1] · Chao Li[1] · Xue-Qi Zhang[1] · Bo Zhang[1] · Shun-Rui Zou[1] · Ning Hu[1] · Ding-Wu Sun[1] · Cai-Xia Lei[1]

Published online: 17 October 2018

Correction to:
Journal of Materials Science: Materials in Electronics (2018) 29:16064–16073
https://doi.org/10.1007/s10854-018-9695-7

The original version of this article is one of the original research paper published along with the Special Issue "Special Issue for Advances in Functional Semiconducting Materials (AFSM)" in Volume 29 Issue 18 of the Journal "Journal of Materials Science: Materials in Electronics".

This is to confirm that the original version of this paper is not a constituent of the collection of the theme of the special issue or invited for the special issue, but an independent original research work on the subject.

The original article can be found online at https://doi.org/10.1007/s10854-018-9695-7.

✉ Cai-Xia Lei
leicx@gxu.edu.cn

[1] School of Resource, Environment and Materials, Department of Materials Science and Engineering, Guangxi University, Nanning 530004, People's Republic of China