




## Correction to: LiFSI as a functional additive of the fluorinated electrolyte for rechargeable Li-S batteries

Hai Lu<sup>1,\*</sup> , Yan Zhu<sup>1</sup>, Yan Yuan<sup>2,\*</sup>, Long He<sup>1</sup>, Bin Zheng<sup>1</sup>, Xuezhao Zheng<sup>3</sup>, Changchun Liu<sup>3</sup>, and Hailing Du<sup>1</sup>

<sup>1</sup>School of Materials Science and Engineering, Xi'an University of Science and Technology, Xi'an 710054, China

<sup>2</sup>School of Metallurgical Engineering, Xi'an University of Architecture and Technology, Xi'an 710055, China

<sup>3</sup>College of Safety Science and Engineering, Xi'an University of Science and Technology, Xi'an 710054, China

**Published online:**

19 February 2021

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

**Correction to:**  
**Journal of Materials Science: Materials in Electronics**  
<https://doi.org/10.1007/s10854-021-05310-0>

In the original version of this article, the title has been published incorrectly. The correct title should read as above "LiFSI as a functional additive of the fluorinated electrolyte for rechargeable Li-S batteries".

This has been corrected by publishing this correction article.

The original article has been updated.

**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/s10854-021-05310-0>.

Address correspondence to E-mail: [lhxust@126.com](mailto:lhxust@126.com); [lingyi21@126.com](mailto:lingyi21@126.com)

<https://doi.org/10.1007/s10854-021-05553-x>