## **Materials Advances**



## CORRECTION

View Article Online



Cite this: Mater. Adv., 2024, **5**, 2606

DOI: 10.1039/d4ma90021a

rsc.li/materials-advances

## Correction: High performance LiMnFePO<sub>4</sub>/ Li<sub>4</sub>Ti<sub>5</sub>O<sub>12</sub> full cells by functionalized polymeric additives

Jean-Christophe Daigle, \*a Sylviane Rochon, a Yuichiro Asakawa, Benoît Fleutot, a Charlotte Mallet, a Kamyab Amouzegar and Karim Zaghib\*c

Correction for 'High performance LiMnFePO<sub>4</sub>/Li<sub>4</sub>Ti<sub>5</sub>O<sub>12</sub> full cells by functionalized polymeric additives' by Jean-Christophe Daigle et al., Mater. Adv., 2021, 2, 253-260, https://doi.org/10.1039/D0MA00679C.

The authors regret that in the original article "3,4-dimethoxybenzene" was incorrectly referred to as "2,3-dimethoxybenzene", and "3,4-dimethoxystyrene" was incorrectly stated as "2,3-dimethoxystyrene." These errors were present in the Abstract, Introduction, and Results and discussion sections.

The Electronic Supplementary Information (ESI) linked to the original article has been updated with the corrected names of the monomers.

These errors do not affect the conclusions of the article.

The article was featured on a cover of the journal which cannot be corrected. Therefore, the back cover text of Volume 2, Issue 1, 2021 of Materials Advances contains the erroneous monomer name, 2,3-dimethoxybenzene.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

a Center of Excellence in Transportation Electrification and Energy Storage (CETEES), Hydro-Québec, 1806, Lionel-Boulet Blvd., Varennes, Québec J3X 1S1, Canada. E-mail: daigle.jean-christophe@hydroquebec.com

<sup>&</sup>lt;sup>b</sup> Murata Manufacturing. 10-1 Higashikotari 1-chrome. Nagaokakyo-shi, Kyoto 617-8555, Japan

c Department of Materials Engineering, McGill University, 3610 University Street, Montréal, Québec H3A 0C5, Canada. E-mail: karim.zaghib@mcgill.ca