



Erratum

Erratum: Cao, Y. Small-Signal Modeling and Analysis for a Wirelessly Distributed and Enabled Battery Energy Storage System of Electric Vehicles. *Appl. Sci.* 2019, 9, 4249

Yuan Cao * Dand Jaber Abu Qahouq

Department of Electrical and Computer Engineering, College of Engineering, The University of Alabama, Tuscaloosa, AL 35487, USA; jaberq@eng.ua.edu

* Correspondence: ycao19@crimson.ua.edu; Tel.: +1-205-409-1735

The authors wish to make the following corrections to this paper [1]:

- 1. Add a missing co-author name: Jaber Abu Qahouq. The complete authors list becomes Yuan Cao and Jaber Abu Qahouq.
- 2. Add the following author contributions.

Y.C. and J.A.Q. both devised the concept of the model. J.A.Q. directed the simulation and experimental work based on his previous work and Y.C. performed simulations and experiments and obtained results. Y. C. drafted the manuscript and finalized it (responsible for the final version of the paper manuscript). J.A.Q. reviewed the manuscript draft and provided feedback. This work was done at The University of Alabama when Y.C. was the Ph.D. student of J.A.Q. and working in the research lab of J.A.Q.

Funding: This research received no external funding.

Institutional Review Board Statement: Not applicable.

Informed Consent Statement: Not applicable.

Data Availability Statement: Data sharing not applicable.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

 Cao, Y. Small-Signal Modeling and Analysis for a Wirelessly Distributed and Enabled Battery Energy Storage System of Electric Vehicles. Appl. Sci. 2019, 9, 4249. [CrossRef]



Citation: Cao, Y.; Qahouq, J.A. Erratum: Cao, Y. Small-Signal Modeling and Analysis for a Wirelessly Distributed and Enabled Battery Energy Storage System of Electric Vehicles. *Appl. Sci.* 2019, 9, 4249. *Appl. Sci.* 2021, 11, 276. https://doi.org/10.3390/app1101 0276

Received: 17 February 2020 Accepted: 28 December 2020 Published: 30 December 2020

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2020 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).