

Erratum

Erratum: Kim, B.-R., et al. A Study on Flow Characteristics and Flow Uniformity for the Efficient Design of a Flow Frame in a Redox Flow Battery. *Appl. Sci.* 2020, 10, 929

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We wish to make the following corrections to the published paper [1]. The authorship and Author Contributions are incorrect. They should be as follows:

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Author Contributions: Conceptualization, B.-R.K., Y.-H.C. and Y.-H.L.; methodology, B.-R.K. and D.-Y.S.; software, B.-R.K.; formal analysis, B.-R.K. and D.-Y.S.; validation (experiment), B.-R.K., and Y.-H.L.; writing, B.-R.K., Y.-H.C.; supervision, Y.-H.C.; project administration, D.-Y.S. and Y.-H.C. All authors have read and agreed to the published version of the manuscript.

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

Reference

1. Park, J.-Y.; Kim, B.-R.; Sohn, D.-Y.; Choi, Y.-H.; Lee, Y.-H. A Study on Flow Characteristics and Flow Uniformity for the Efficient Design of a Flow Frame in a Redox Flow Battery. *Appl. Sci.* **2020**, *10*, 929. [[CrossRef](#)]



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