

Review of: "Flow Batteries From 1879 To 2022 And Beyond"

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Potential competing interests: No potential competing interests to declare.

1. References should be merged together in such a way [1-3] and not individually [1][2][3].
2. This paper has some spelling mistakes such as present, past tense and grammatical errors that should be addressed before publication. For instances, Under the introduction to zinc-halogen batteries the underlined spelling errors should be corrected I was ~~honored~~ (honoured) to have ~~Prof.~~ (professor) Savinell ~~on~~ (as or among) my dissertation committee.
3. I ~~learned~~, (learnt) that flow battery topics always played a prominent role throughout Robert Savinell's career.
4. As a ~~graduate~~ (graduated) student at the University of Pittsburg in the 1970's, Robert studied Ti-Fe chemistry.
5. Abbreviated texts should be avoided. A typical example CNFs for RFB. Writing their full meaning will be much appreciated before a final publication.
6. Worked examples should be provided to argue the equations presented under the benefits of submicron electrode fiber diameter and RFB efficiency and for other equations within the paper.
7. Not all readers will understand some scientific abbreviations. For instance, stating the unit meaning of 50 mAh/cm² will be advisable. E.g. milliamperes hour per centimetres square and to other units in this journal.
8. The battery chemistry should further be discussed to show the oxidation and the reduction process of loss and gain of electrons. E.g. the negode and posode discharge.