

Review of: "An Experimental Method to Calculate Average Metal Ions Charge by Electrolysis at Different Temperatures"

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Potential competing interests: No potential competing interests to declare.

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An Experimental Method to Calculate Average Metal Ions Charge by Electrolysis at Different Temperatures

It is an interesting study nevertheless, a lot of work should be added

1: The Introduction is too small, a wide subject review is demanded and authors should include more references.

2: The research objective is not clear at all

3: All experimental measures have error, authors should add standard deviation to average registers.

4: The results communication suggest to add graphs of the results.

5: A discussion sections should be added to manuscript.