

**Editor's Comment:**

Despite two generally positive reviews, I have a few comments about this work:

1. what post hoc test was used in the statistical evaluation?
2. table 2 - the average values given in the table are not statistically assessed in terms of the significance of differences,
3. one of the average values has a standard deviation greater than the average itself ( $4.00 \pm 4.38$ ), so the relative error exceeds 100% - is this correct?
4. is table 3 necessary if it contains the same data as in table 2, only expressed in %?.

**Editor's Details:**

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