

# Review of: "Cooling Beer With a Wet Paper Towel"

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**Potential competing interests:** No potential competing interests to declare.

The present work is very interesting in the field of cooling applications for beverage items. The author used the conventional practice of cooling a wet paper towel concept and varying the convection rate. A few suggestions are given here to improve the quality of paper.

1. The abstract and conclusion should be revised. It should be presented in a concise and informative way.
2. The contribution of the paper should be highlighted in the introduction section.
3. Is there any specific kind of paper used? If yes, then give the reasons for the particular selection.
4. The quality of the paper (texture, weight, opacity, compositions, and etc.) should be added.
5. Is there any influence of the number of papers lapped on the surface on the cooling phenomenon?
6. What kind of liquid is used to wet the papers? Provide a reason for the specific selection.