

Review of: "Thermal Comfort Temperature Evaluation in Hospital Wards for Patient Safety and Climate Change Sustainability"

Joan Manuel Félix¹

1 University of the Basque Country UPV/EHU

Potential competing interests: No potential competing interests to declare.

Title: Thermal Comfort Temperature Evaluation in Hospital Wards for Patient Safety and Climate Change Sustainability

Remarks:

I recommend the author to improve the study by considering the following suggestions:

- 1. It is recommended to indicate on the plan where the temperature control devices are located
- 2. Data collected, once every hour. What would happen to the uncertainty of the lapse of unrecorded data?
- 3. It is recommended to improve the view quality of figure 4
- 4. It is recommended to remove the decimals from the Y axis of figure 6
- 5. It is recommended to highlight the novelty of the article in the summary.
- 6. It is recommended to update references, check some more recent references, minimum 5 previous years.
- 7. It is recommended to add to the conclusion some information obtained in the study, more relevant data that highlights its importance.

Qeios ID: JTFH0Z · https://doi.org/10.32388/JTFH0Z