

Review of: "Tsallis Entropy applied to microfluidic channels analysis"

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Potential competing interests: No potential competing interests to declare.

The article titled "Tsallis Entropy applied to microfluidic channels analysis" needs to revise.

1. The abstract needs some quantitative information to add.
2. Please mention the novelty of your work
3. Add to equations references.
4. The author has written α_1 , α_2 in Figure 3 caption "Trend of the values of α_1 , α_2 and h for the rectangular single obstacle case studied". Is that true?
5. The research methodology should be prompted
6. More outcomes must be added
7. The major conclusion of the study
8. The "Bibliography" section is very poor. Please, add some articles related to the aim.
9. English of the manuscript needs to be improved
10. What is the software used?