

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

Ruma Mahato<sup>1</sup>

<sup>1</sup> KIIT University

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

In this article the Tsallis entropy showed its potential to describe a fluid flow in a micro channel. The article is well organized and nicely presented. The authors investigated the capability of interacting systems to transport/store the information generated/exchanged in the interaction process in the form of energy or matter, preserving it over time.