

## Review of: "If knowledge were simpler, we would all be wiser"

Paulo César de Camargo<sup>1</sup>

1 Universidade Federal de São Carlos

Potential competing interests: No potential competing interests to declare.

The ideas presented are quite well introduced stimulating the reader. However, I could not find consistent arguments concerning knowledge being simpler to build a wiser environment. I could not understand how the examples may represent what is proposed. The examples of Excel, Exponential growth and Statiscs, did not help me to understand what the author is aiming to. I recommend considering the concepts of Complexity Science as described in <a href="https://en.wikipedia.org/wiki/Complex\_system.">https://en.wikipedia.org/wiki/Complex\_system.</a>. Additionally to follow the so called Headquarter of Complexity Science (www.santafe.edu) or the Vienna Hub (https://vienna.impacthub.net/) to update how far ahead knowledge already is from the deterministic approach.

Qeios ID: EQB79B · https://doi.org/10.32388/EQB79B