

Review of: "Fractal Biology — Evolution from Molecular to Cognitive, and Psychological Dimensions"

Anirban Karmakar¹

¹ Tripura University

Potential competing interests: No potential competing interests to declare.

The article is informative and has innovative ideas.

Authors are advised to follow the below points:

1. Please provide some images of fractals in nature. (Fractal Physics section)
2. Also, add some clear images of fractal-structured neurons and protein structure. (Biological Symmetry section)
3. Add some images of glycogen's structure, the cytoskeleton network, and the axonal-dendritic complex. (Biological Symmetry section)
4. Authors may cite the paper with the doi: 10.1017/S1759078720000963