

Review of: "A Neg-Entropy Function Applied to Pairwise Co-Occurrence Matrices in the Study of Ecological Communities"

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Potential competing interests: No potential competing interests to declare.

To Editor(s),

- Before Eq. 1, a related reference should be given (Entropy and Information Theory, by Rober M. Gray, 2023, Stanford University).
- At the end of the Fig. 1 caption, the related reference should be added.
- Probabilistic approximation has also been integrated and underlined with co-occurrence vectors and graph theory (Page 12, third paragraph).
- Future work should be added at the end of the conclusion part. For instance, to compare the differences, application of Shannon wavelet entropy, Bayesian approximations, etc. (Computational Methods for Data Analysis 9783110496369, 9783110496352, by Y. KARACA; C. CATTANI)
- Access dates should be added to <http://> links in the references. (Pages 14-18)
- More new references, published in 2023 and 2024, should be referred to (Pages 14-18).
- With thanks and regards,