

Review of: "Forecasting of the influence of physical fields on the metabolic nanocurrent in proteins"

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Potential competing interests: No potential competing interests to declare.

The article presents interesting research that emphasises the influence of magnetic fields and temperature on essential biological functioning. It can be accepted with minor adjustments. The details are as follows:

1. The author should provide a deeper physical explanation for the "abnormal dispersion" of bands 1 and 3, as illustrated in Figure 1.
2. The should explain why subbands 2, 3, and 4 are migrating towards higher energy while band 0 is trending in the opposite direction.
3. Figure 1 has a typo in the y-axis scaling (the levelling should be -1, not 1).
4. Both Figures 1 and 2 missing units on the y-axis.
5. The image quality might just be better.