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 paper can be published as it stands. Maybe, I can suggest to include some up-to-date references on the possibilities that advanced computational approaches like Density Functional Theory Molecular Dynamics [***Phys. Chem. Chem. Phys.***, 2015,**17**, 12407-12440; *J. Phys. Chem. Lett*2020, 11, 21, 8983–8988] and Quantum Chemical [*Nature Chemistry***volume 8**, pages 1091–1098 (2016)] approaches offer in modelling processes – with atomistic resolution – where external fields are present.