

Review of: "Effect of daylight and air oxygen on nanozymatic activity of unmodified silver nanoparticles: Shelf-stability"

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Potential competing interests: No potential competing interests to declare.

In the current manuscript, the bare silver nanoparticles were synthesized, characterized, and their stability in environmental conditions (light and air oxygen) was investigated. The manuscript was organized partly well and it has enough quality for publishing after some revision as follows:

- 1. Correct the sentence "The new field of catalysis which was introduced as an alternative to enzyme-based catalysis is called enzyme-based catalysis."
- 2. There are some typos and also structural mistakes in the manuscript. Read and pre-proof the text before sending the revised manuscript.
- 3. It is suggested to investigate the shelf-life or storage stability of the sample at different temperatures in the revised manuscript.

Qeios ID: 2AI5AA · https://doi.org/10.32388/2AI5AA