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.

1. For the size distribution of silver nanoparticles, a larger scale view should be selected and a statistically significant particle size distribution figure should be displayed.
2. For the evaluation of peroxidase-like activity, the result of the blank group without the participation of nanozymes is necessary to be shown in Figure 2.
3. Combined with the existing data, temperature should also be an important factor. It is recommended that the authors consider this factor and supplement the relevant experimental data.