

# Review of: "The Efficacy of Copper Nanoparticles in Treating Viral Skin Infections: A Systematic Review and Meta-Analysis"

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Potential competing interests: No potential competing interests to declare.

The work is acceptable, but a few corrections need to be made.

How many articles were screened regarding the viral properties of copper nanoparticles? What was their distribution over the years?

Information can be provided about the scanned keywords.

Certain viruses stood out in the study. Other viruses also need to be included in the study. A few studies below will contribute to making the study stronger.

Purniawan, A., Lusida, M. I., Pujiyanto, R. W., Natri, A. M., Permanasari, A. A., Harsono, A. A. H., ... & Shimizu, K. (2022). Synthesis and assessment of copper-based nanoparticles as a surface coating agent for antiviral properties against SARS-CoV-2. *Scientific Reports*, 12(1), 4835.

Ha, T., Pham, T. T. M., Kim, M., Kim, Y. H., Park, J. H., Seo, J. H., ... & Ha, E. (2022). Antiviral activities of high energy e-beam induced copper nanoparticles against the H1N1 influenza virus. *Nanomaterials*, 12(2), 268.