

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 manuscript titled: Efficacy of copper nanoparticles in the treatment of viral skin infections: a systematic review and meta-analysis is a review article and the topic under consideration is very interesting and worth exploring. Notes about the review

The effect of the difference in size on the biological effectiveness of nanoparticles, as well as the difference in the method of preparation, chemical, physical, and green chemistry, were not mentioned in the review either. The type of copper particles was not determined, whether they are oxides or compounds. The results of studies showing the effectiveness of copper nanoparticles in treating viral infections and comparing them with medications used in treating viral infections have not been clarified. It is suggested that the review article should be made more detailed, some figures related to the working method etc. should be included, and data in the form of tables that will make the work look more attractive. The literature search must also extend to include previous and current trends and gaps.