

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

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The manuscript titled : The Efficacy of Copper Nanoparticles in Treating Viral Skin Infections: A Systematic Review and Meta-Analysis is a review article and the topic under consideration is very interesting and worth exploring. The presented work has been stated to be meta analysis of literature from various search engines and the authors have described briefly about inclusion criterion while not much has been said about exclusion criterion.

The size, morphology and important for the biological properties of nanoparticles and the review has not mentioned anything about characterization and even synthetic protocols used so far for the preparation of these nanoparticles. The results of studies showing effectiveness of copper nanoparticles in treating viral infections are also not elaborated. It is suggested to make the review article more elaborate, some figures regarding mode of action etc should be included, data in form of tables would make the work to appear more appealing. Also literature search must be extended to include the previous and current trends and gaps that are present in the field under consideration.