

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.

Dear editor,

I have gone through the article and it was found to be a very nice reviwe article in the field of using nanoparticles perticularly of copper for viral skin disease treatment. However, I feel little things can be added to make it more robust article to be publihsed in your esteemed journal.

- The authors should give a brief account of other methods of treatment used for viral skin infection and make a
 conclusion how the use of copper nanoparticles are effective or ineffective as compare to other methods of treatment
 in terms of cost effectiveness, easy availability, low side effects etc.
- 2. The author should give a pictorial presentation about the mechanism of action of copper nanoparticles agaisnt the virus (s) of skin infection.
- 3. The authors should also try to make a statement on which type of synthesis (Chemical or Green synthesis of nanoparticles) copper nanoparticle is effective and environmentally sound. Moreover, the article can be accepted after adding or adressing the above comments.

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