

Comments from the Reviewers	Answers from authors
<p>Reviewer #1:</p> <p><b>Scientific Quality:</b> Grade A (Excellent)</p> <p><b>Language Quality:</b> Grade A (Priority publishing)</p> <p><b>Conclusion:</b> Accept (High priority)</p> <p><b>Specific Comments to Authors:</b> Excellent manuscript</p>	<p>Thank you for the positive comments.</p>
<p>Reviewer #2:</p> <p><b>Scientific Quality:</b> Grade B (Very good)</p> <p><b>Language Quality:</b> Grade B (Minor language polishing)</p> <p><b>Conclusion:</b> Minor revision</p> <p><b>Specific Comments to Authors:</b> Please provide images for the demonstration of successfully synthesized silver nanoparticles. Indicate the physical and chemical properties of NPs and if it is homogeneous. Please upload high resolution images after the manuscript is accepted</p>	<p>The manuscript has been sent for language editing to improve the quality of the writing. In regards with the summary of the characterised <i>C. roseus</i>-AgNPs, these results have been published in our previous paper and therefore were not included in this manuscript. We have cited the paper (under the methods) as follows:</p> <p>Ghozali SZ, Ismail MN, Ahmad NH. Characterisation of Silver Nanoparticles using a Standardised <i>C. roseus</i> Aqueous Extract. Malaysian J Med Heal Sci. 2018;14(SUPP1):120–5.</p>