

**Review Form 3**

Journal Name:	<b>Journal of Complementary and Alternative Medical Research</b>
Manuscript Number:	<b>Ms_JOCAMR_122050</b>
Title of the Manuscript:	<b>A COMPARATIVE STUDY ON THE EFFECTS OF Camellia sinensis EXTRACT AND SALICYLIC ACID TOPICAL FORMULATION ON SELECTED STUDENTS WITH ACNE VULGARIS</b>
Type of the Article	

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**PART 1: Review Comments**

<b>Compulsory</b> REVISION comments	<b>Reviewer's comment</b>	<b>Author's Feedback</b> (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
	<p>1. Manuscript is not as per the format of the journal (fond size, letter type, spacing etc)</p> <p>a. In Materials and method Sections the subsection are not uniformly titled (Many places instead all capital they are written in Sentence case.</p> <p>b. In Result section table and their labels are not as per journal template</p> <p>2. Grammatical and Spelling mistakes have to be corrected.</p> <p>3. Name of the species is seen in normal style some places and somewhere in italic it should be in italic everywhere</p> <p>4. The name of Microorganisms should be in italic everywhere.</p> <p>5. The plant species scientific name and other details can be included.</p> <p>6. Botanical Identification details can be included.</p> <p>7. In 2.3 experimental section Procedure section this sentence shows different quantites of Glycerin 10 grams of glycerin were measured out into a 50-ml beaker, and 1 gram of xanthan gum was dissolved in the 20 grams of glycerin to form a slurry</p> <p>8. In section 2.5 study approach Please correct which group received which formulation. Same mistake is repeated in discussion section. In two weeks, we divided six members of the population of young female adults into two groups, each consisting of three female adults. Group A was put on salicylic acid, and Group B was put on <i>Camellia sinensis</i>. The subjects were given the formulation in a dropper bottle for easy application. Subjects in Group A used the <i>Camellia sinensis</i> extract serum (topical gel) every morning and night. They conducted close observation with pictures taken on Day 0, Day 7, and Day 14 to document the results. Subjects in Group B also used salicylic acid serum (topical gel) twice a day.</p> <p>9. In 3. Result section No. of Acne lesions at day 7 for group A1 total count is showing 13 but in graph is showing 15</p> <p>10. References are not in uniform format</p> <p>11. Conform the Number of human volunteers required for the study as per the policies.</p>	

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Minor REVISION comments		
Is the language/English quality of the article suitable for scholarly communications?		
Optional/General comments		

**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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