

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Archives of Current Research International
Manuscript Number:	Ms_ACRI_120448
Title of the Manuscript:	ANALYSIS OF COMFORT PROPERTIES OF MULBERRY SILK AND VISCOSE BLENDED KNITTED FABRICS FOR SUITABILITY IN CLOTHING IN TEMPERATE REGIONS
Type of Article:	ANALYSIS OF COMFORT PROPERTIES OF MULBERRY SILK AND VISCOSE BLENDED KNITTED FABRICS FOR SUITABILITY IN CLOTHING IN TEMPERATE REGIONS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The manuscript is well-structured and incorporates the reviewers' comments effectively. However, a few sections could be revised to enhance the robustness and logical flow of the works:</p> <ul style="list-style-type: none"> ✓ I recommend that the author consider (if possible) making the title more concise and the conclusion part also needs to be concise as it reflects the summary of research with future aspects. Currently, it is too lengthy and my suggestion is to summarize sentences. In addition, for example, the keywords would be Silk fiber, viscose blending, Comfort, Insulation properties, permeability/breathability. ✓ There is some confusion (in section 3.1.1) regarding the term "silk waste." It is unclear whether this refers to recycled silk or raw silk. Please clarify this distinction to help readers better understand the properties of the silk fibers. ✓ I noticed that (Figures 1 & 2) include SEM images of silk and viscose. I suggest compiling these images into a single figure (Fig. 1) with a logical caption that adheres to academic values. ✓ I have some concerns regarding the clarity of Table 8, specifically the R² (%) values. The author should provide a more detailed explanation of what these values represent. 	

PART 3: Objective Evaluation:

Guideline	MARKS for this REVISED manuscript
<p>Give OVERALL MARKS you want to give to this REVISED manuscript (Highest: 10, Lowest: 0)</p> <p>Guideline: Accept (8-10) Revision required: (4-8) Rejected: (0-4)</p>	Accepted (8)

Reviewer Details:

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