

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Biology & Biotechnology
Manuscript Number:	Ms_JABB_126203
Title of the Manuscript:	DNA Barcoding assisted authentication of polyherbal formulation – Triphala
Type of Article :	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
2.Revised-ms_JABB_126203_v1 Changes made in conclusion are satisfactory to limit the conclusion to this study. However, In analysis of raw materials of herbal origin morphological evaluation and microscopic evaluation are essential and sufficient to ensure botanical identity of the herb. Chemical analysis gives an idea about presence of active constituents. DNA barcoding is not essential in routine herbal raw material analysis. Manufacturers has to carry out analysis of raw materials very frequently hence they require cost effective, feasible and fast methods in which preparation of sample or sample solution does not consume much time.	

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