



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_27493
Title of the Manuscript:	ANTIDIABETIC, ANALGESIC, ANTIOXIDANT AND ANTIMICROBIAL ACTIVITY OF METHANOLIC EXTRACTS OF FRUITS AND SHOOTS OF BRASSICA OLERACEA VAR. ITALICA Linn.
Type of Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>In the amended version of paper authors note that one-factor ANOVA was used for the statistical analysis of the results. But they do not indicate what multi-factor comparison (post-hoc) tests were used for data analysis. This should be included in the amended paper. One-factor (ANOVA) results should be reflected in graphs, tables and in the text.</p> <p>In the amended version of paper authors still do not specify the reasoning for the selected sample extraction method (i.e. whether extraction optimisation tests were performed or method previously described by other authors was used (in this case citation is required)). This remark was given in the first review but paper authors ignored it.</p> <p>Paper authors did not include this required information - weather parameters (temperature, precipitation), technological measures (fertilization practices, pest and disease management, irrigation) and soil analysis, location of the experimental site described with coordinates (latitude, longitude, altitude). All these parameters greatly affect the phenolic profile of plants and must be presented in the amended version of the paper.</p> <p>Authors do not provide any comparison of the results with other author data. This must be included in the section "Discussion". Without comparison of the results with previously published data the scientific value of the paper greatly decreases. Comparison of the results with other author data is required in order for the paper to be published. This remark was given in the first review but paper authors completely ignored it.</p>	

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