



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_29804
Title of the Manuscript:	EFFECT OF FERMENTATION ON PHYSICOCHEMICAL PROPERTIES AND IN-VITRO RADICAL SCAVENGING ABILITY OF <i>Citrullus vulgaris</i>
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Title: EFFECT OF FERMENTATION ON PHYSICOCHEMICAL PROPERTIES AND <i>IN VITRO</i> RADICAL SCAVENGING ABILITY OF <i>Citrullus vulgaris</i> Specific Comments: - Please type all equations with MathType, so that the printed paper could exhibit an impression of higher quality. - Section "Total titratable acidity": '<u>phenolphthalein</u>' should not have begun with a capital letter! - Section "Results and Discussion": You can not state "DPPH content"! In fact it is not the natural content of any plant or fruit! You can only say "The assay for DPPH free radical scavenging capacity" or "The DPPH free radical scavenging capacity". Please revise all the incorrect expression throughout the whole text, including Table 2. - Table 1 & Table 2/Footnote: In the footnotes of the two Tables, you should indicate that "data are expressed in Mean±SD from triplicate experiments (n=3). And at the same time, you should indicate the confidence level, like <u>p<0.05</u> or so.	- Kindly assist in this regard as the Math Type on request is not understood, please. Thank you. - Phenolphthalein is presented aright as instructed. - DPPH content in Results and Discussion is replaced with "The DPPH free radical scavenging capacity" and corrected in Table 2 as directed. - Table 1 & Table 2/Footnote is presented as directed.