

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
1. The equations previously had been suggested to type them in MathType, however, in this v2 version, I found that all equations are still poorly typed in common Word and it looks like a cluster or discrete formulation in the first sight to the readers (see page 5/ Line 129-130 in the original PDF file, and others!). I strongly urged this part should be improved in the v3 MS, and I am waiting for this result. I will show you for example: (in MathType) $AA (mg / 100mL) = [(0.5mg \times V_2) / (V_1 \times 5mL \times W_{sample})] \times 100$ Where AA is ascorbic acid. V_1 is the volume consumed by the standard solution, and V_2 is the volume consumed by the sample solution, and W_{sample} is the weight of sample taken. 2. All equations should be numbered sequentially in the text! 3. Page 5/Line 121 and 126: 'Five' should have been 'five'! 4. Section "Determination of Vitamin E": $C_{sample} (mg / mL)$ $= [(A_{sample} \times C_{standard}) / A_{standard}]$ Where C_{sample} is the concentration of sample solution. $C_{standard}$ is the concentration of standard solution, A_{sample} is the absorbance of the sample solution, and $A_{standard}$ is the absorbance of the standard solution. Same requirement is for the assay of DPPH scavenging capability	1. The equations have been presented in Math Type. 2. All equations have been sequentially numbered 3. Five has been corrected for five. 4. Equation for determination of vitamin E and for DPPH have been presented in Math Type.