



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	Ms_IRJPAC_46199
Title of the Manuscript:	EVALUATIONS OF RED CABBAGE (BRASSICA OLERACEA L. VAR. CAPITATA F. RUBRA DC.) EXTRACT BEHAVIOR UNDER HIGH DOSE GAMMA IRRADIATION
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>Revision is requested.</p> <p>Fig. 2. Please confirm the legends.</p> <p>p. 4, ls. 20, 21. intensity of absorption peak -> absorbance</p> <p>p. 4, l. 25. higher -> smaller, Please comment the reason.</p> <p>p. 5, l. 10. The sentence "The negative... dose rates." does not make sense. Figs. 2 and 3 show that the amount of decrease is smaller at the larger dose rate.</p> <p>p. 6, l. 16. In the sentence "Moreover, Fig. 5... dose rates.", what dose "both" mean?</p>	

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