



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_50608
Title of the Manuscript:	Effect of Annona Muricata Extract On Colon Antioxidant Status and Ketone Bodies in Blood and Urine of Cycas-Treated Rats
Type of Article:	Original Research

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The revised version of the manuscript still does not contain direct evidence of a carcinogenic effect of cycas at the experimental conditions of the study (the " early events " would not necessarily lead to cancer). Therefore the conclusion that " This property (to increase cellular uptake consumption of ketone bodies) exhibited by <i>Annona muricata</i> could be exploited as a therapeutic tool in the management and treatment of cancer " (Conclusions) is too straightforward. At best, this "property" of <i>Annona muricata</i> needs further study of its anticancer activity.	I agree, and have done the correction.