



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_31097
Title of the Manuscript:	Temperature induced conformational entropy of α -amylase with and without additive.
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
If the pH was adjusted as the authors replied, I would suggest that that procedure should be added to the description. The fact that published papers adopted similar buffers for the same type of experiments is not important to me. Anyone involved with research frequently finds published papers with unsuitable methods. Need for an English review.	Thank you for this opportunity to review my manuscript. I have given the description of what was done in this paper; it is a good lesson I have learnt. To include details that may preclude doubt is essential. I may have to work with Calcium chloride in the future which will require search for suitable buffer though my fear remains because some organic buffer seems not chelate calcium ion. Higher quality data that follow the trend as described in the paper can be substituted into the models.