



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Biology & Biotechnology
Manuscript Number:	Ms_JABB_97291
Title of the Manuscript:	Isolation of uricase enzyme from Bacillus subtilis SP6 bacteria for application in uric acid assay diagnostic kit
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>1. Non-related to the work, specifically the clinical importance of hyperuricemia, has been shortened but the chemical and physical properties of uricase needed for this work were still not presented. Thus, doubt about the stability of uricase in study materials particularly from animals is still unclear. The authors may add this issue as a reason why they chose to extract the uricase from bacterial.</p> <p>2. What is the SP6? Is it the bacterial stain? Since it is in the Title, it should be clarified why this bacterial stain was chosen.</p>	

PART 3: Objective Evaluation:

Guideline	MARKS for this REVISED manuscript
<p>Give OVERALL MARKS you want to give to this REVISED manuscript (Highest: 10 Lowest: 0)</p> <p>Guideline: Accept (8-10) Revision required: (4-8) Rejected: (0-4)</p>	6