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Journal Name:	Biotechnology Journal International
Manuscript Number:	Ms_BJI_35030
Title of the Manuscript:	Production of raw starch degrading amylase by Bacillus subtilis TLO3 and its application in bioethanol production using starch-rich flours
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound.

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PART 1: Review Comments

Compulsory REVISION comments	 Reviewer's comment Introduction: this part was not well arranged, and the authors did not express their intended meanings well. And some words should be defined. Methodology: in this section, statistics and test method should be provided to estimate the effectivities of the results. Results section: in this part, fig1 and fig2 were not depicted well, and with fig3 and fig4, the values were depicted wrong. And X-axis of fig 4 should be rearranged. Conclusion section: this section was not written well, and it should be rewritten. Please see other comments in the pdf file. The authors studied the methods to convert starch into alcohol. This technique is useful and maybe has a potential to improve industry scale use. This manuscript is perhaps interesting to readers. 	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Minor REVISION comments	Please see noted in the pdf file.	
Optional/General comments	This manuscript needs a major revision.	

Reviewer Details:

Name:	Yihong Hu
Department, University & Country	Department of Life Sciences, Hunan University of Humanities, China