



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_34747
Title of the Manuscript:	Enzyme Hydrolysis of Hydrogen Peroxide Pretreated Lignocellulosic Content of Rice Husks Prior to Bioethanol Formation
Type of Article:	Short Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Unclear: Abstract: highest reducing sugars yield (0.57 mg/ml with saccharification of 7.37%) at 2.5% H₂O₂ Conclusion: highest value for sugars produced was 1.42 mg/ml with saccharification of 18.36% at 2% H₂O₂	- What we intended to show was that, although, highest reducing sugar yields were achieved after about 8 hours for 1%, 1.5% and 2% respectively, highest value for reducing sugar yield was recorded at pretreatment time of 24 hours at 2.5%. That is, at a concentration of 2.5% H₂O₂, longer pretreatment time was required. We have however modified the information in the abstract to reflect better clarity (abstract). - Thank you for taking out time to review our manuscript we appreciate the valuable suggestions and comments made to improve on the quality of the manuscript.