



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
I provided my review comments and authors are not in a position to address since those have not been considered in the experimental stage.	• Thank you very much for your feedback. • We believe we made appropriate changes with regards to the procedure in our previous response (line 65-71). • We also stated that particle size of rice husks were not measured in this experiment. A lot of literature consulted in the design of this work (for example: Rosa et al., 2012; Saha and Cotta, 2007; zhao et al. 2012; Adeeyo et al., 2015; Mohammed et al., 2013; Dagnino et al., 2013 among others) did not report particle size and were published. • We agree that inhibitor generation is an important index; however, none of the literature we consulted in the course of designing this experiment measured this parameter. We have however stated that we will include it in future experiments. • We hope that what responses we have provided helps support the manuscript. • Particle size of biomass and generation of inhibitor will be included in future experiments. Thank you.