



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2019/IRJPAC/49672
Title of the Manuscript:	Characterization of biochars and their application rates on soil moisture retention in light textured soil of Assam
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Improvements made but still the general mistakes not have been corrected. "... fine-grained highly porous charcoal substances that are distinguished from other charcoals in its intended use as soil amendments..."</p> <p>Yes, better understanding is needed, that this research paper is missing. Sentence is incomplete, what next?. "However, for accurate prediction of the effects of biochar towards soil characteristics, moisture content and nutrient availability, a deeper understanding of interactions between soil type, biochar production method, biochar feedstock, application rate and field crops is essential"</p>	

Reviewer Details:

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