Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	**Ms_AJAAR_37246**
Title of the Manuscript:	**Decolourisation of the textile dye Methyl Red from aqueous solution using Sugarcane Bagasse Pith**
Type of the Article	**Short communication**

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This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.
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SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	**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)*
Compulsory REVISION comments	The results and discussion part needs to be improved particularly, in respect of experiments for effect of adsorbent dose, contact time and the temperature.	
Minor REVISION comments	L/9-10: sentence is not properly written. L/12: Either "optimum" or "maximum" may be used. Not both. L/13: Solution may be used instead of medium. It is not clear why Word "amended" is used. Section 2.1: Particle size of adsorbent may be given. Section 2.2: Source of particulars/specification of dye may be mentioned. Also, please mention colour index and manufacturer of dye. The words "collection of" may be removed from Section 2.1 and 2.2 headings. . Section 2.3: Unit of adsorbent dose may be mention as g/L .L/68: Value of rpm is missing. L/71: "percentage" may be written as "percentage:" L/76: "a range" may be written as "range of wavelength". Value(s) of pick(s) may also be mentioned, at which the absorbance was measured. Section 3.1/Fig 1: The adsorption of dye decreases with doses above 500 g/L. However, no explanation has been given. Similarly, the results of experiments for effect of contact time and temperature have not been analyzed/discussed. The Discussion section is sans S. No. L/218-120&Table1: The maximum possible dye removal appears to be only 83.15% and not 86% as evaluated by the author(s). Fig. 01 etc may be written as Fig. 1. Fig. 1 to 5: Experimental conditions may be mentioned with figure caption/title. Fig. 6: Dose and initial dye concentration may be mentioned with Figure caption/title.	
Optional/General comments	Nil	

Reviewer Details:

Name:	***Dal Singh Kharat***
Department, University & Country	***India***