i Validation Paper - Round 2

Fullpaper Title

"CAMPUS GREENING STRATEGY THROUGH CARBON EMISSION AND ENERGY EFFICIENCY CONTROLLING"

Abstract

Nosti	ract
Reviev	w Results
Review	wer 1
No	Question
1	Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research./
	○ Excellent
	Good
	Acceptable
	○ Little
	O None
2	Technical content and scientific rigour: Rate the technical content of the paper (e.g.: completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour.
	Excellent work and outstanding technical content.
	O Solid work of notable importance.
	Valid work but limited contribution.
	Marginal work and simple contribution. Some flaws.
	Questionable work with severe flaws.
_	
3	Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper. () A pioneering piece of work. Striking novel ideas or results.
	Significant original work and novel results.
	Some interesting ideas and results on a subject well investigated. Minor variations on a well investigated subject.
	It has been said many times before.

	○ Excellent.	
	○ Well written.	
	Readable, but revision is needed in some parts.	
	Substantial revision is needed.	
	○ Unacceptable.	
5	Recommendation: How do you rate your recommendation?	
	O Definite Accept.	
	Accept.	
	O Possible Accept.	
	Likely Reject.	
	○ Reject.	
Dev	ision File (*) [View File]	
Con	nments for authors (*)	
-	This paper is longer than 6-page limit	
-	Highlighted text in Bahasa Indonesia needs to be either deleted or translated into English.	
		h
		h
Paris		6
Reviev	wer 2	<i>(</i> ,
Review	ver 2 Question	-
No	Question	
No	Question Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research./	-
No	Question Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research./ Excellent	
No	Question Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research./ Excellent Good	_
No	Question Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research./ Excellent Good Acceptable	-
No	Question Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research./ Excellent Good Acceptable Little	

2	Technical content and scientific rigour: Rate the technical content of the paper (e.g.: completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour.
	Excellent work and outstanding technical content.
	Solid work of notable importance.
	Valid work but limited contribution.
	Marginal work and simple contribution. Some flaws.
	Questionable work with severe flaws.
3	Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.
	A pioneering piece of work. Striking novel ideas or results.
	Significant original work and novel results.
	 Some interesting ideas and results on a subject well investigated.
	Minor variations on a well investigated subject.
	It has been said many times before.
4	Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references.
	C Excellent.
	Well written.
	Readable, but revision is needed in some parts.
	Substantial revision is needed.
	O Unacceptable.
5	Recommendation: How do you rate your recommendation?
	O Definite Accept.
	Accept.
	O Possible Accept.
	Likely Reject.
	○ Reject.
Revi	ision File (*)
	ık ada file revisi.
Con	nments for authors (*)
Fi	gures if any taken from other publications/ references should include their references. Some spelling error need corrections.
1	

Reviewer 3		
No	Question	
1	Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research./ Excellent Good Acceptable Little None	
2	Technical content and scientific rigour: Rate the technical content of the paper (e.g.: completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour. Excellent work and outstanding technical content. Solid work of notable importance. Valid work but limited contribution. Marginal work and simple contribution. Some flaws. Questionable work with severe flaws.	f
3	Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper. A pioneering piece of work. Striking novel ideas or results. Significant original work and novel results. Some interesting ideas and results on a subject well investigated. Minor variations on a well investigated subject. It has been said many times before.	
4	Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references. Excellent. Well written. Readable, but revision is needed in some parts. Substantial revision is needed. Unacceptable.	
5	Recommendation: How do you rate your recommendation? Definite Accept. Accept. Possible Accept. Likely Reject. Reject.	

