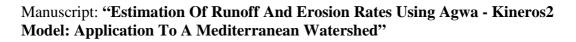
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Questions	Rating Result [Poor] 1-5 [Excellent]
1. The title is clear and it is adequate to the content of the article.	
Some parts, especially the introduction, do not reflect the title	of the article.
2. The abstract clearly presents objects, methods and results.	
The abstract is clear, but it must be improved	
3. There are few grammatical errors and spelling mistakes in this article.	
I don't see grammatical errors, but I found some sentences too good in science.	o long and this is not
4. The study methods are explained clearly.	
The method is good, but it tends to explain too much about the the authors should be brief in explaining the model and then so for this study	
5. The resultsare clear and do not contain errors.	
The results are appreciable	·
6. The conclusions or summary are accurate and supported by the content.	
Nothing bad to report	

7. The references are comprehensive and appropriate.	
Nothing bad to report	

Overall Recommendation(mark an X with your recommendation):

Accepted, no revision needed	
Accepted, minor revision needed	X
Return for major revision and resubmission	
Reject	

Comments and Suggestions to the Author(s):

In the presentation of the methodology, be precise and objective. There is no point in giving a long definition of the model in the methodology, it tires the reader. It is an article and not a book or a dissertation.

In the introduction, always highlight the sensitivity or resistance of the environment (soil, precipitation, etc.) in relation to the two parameters studied (runoff and erosion).

Comments and Suggestions to the Editors Only:

The work is good, all that is needed is for the authors to improve it slightly. The methodology used is topical for these kinds of studies in geomorphology.