



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_41408
Title of the Manuscript:	EVALUATING OF SEDIMENT DELIVERY RATIO ON SPATIAL AND TEMPORAL VARIABILITIES IN SEMIARID WATERSHED BRAZIL
Type of the Article	Original Research Article

General guideline for Peer Review process:

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. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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	1. The sentence in line 75 must be checked again. 2. Starting a sentence with the word was makes it hard to get the entire meaning of the sentence. It must be checked again (line 88 and 91) 3. The manuscript needs some grammar enhancement 4. The elements listed under the variable in table 1,2, 3 and 4 are not visible or clear.	1. The correct sentence in line 75 is: After collecting the suspended sediment samples were taken to the laboratory where they was dried at 60 ° C for the determination of the concentration values of sediment, which was obtained by evaporation method indicated by United States Geological Survey [15]. 2. The correct sentence in line 88 is: The study used field observation and not found the presence by ravines and gullies in the watershed of Jacu River In line 91 is: For erosion research was used rainfall simulator with 80 - 150 Veejet nozzles, having an impact energy of 2750 kj (ha cm) [19] in interrill simulators and reproduce a distribution of droplet size and levels of kinetic energy near the natural rainfall. The average rainfall intensity 90mh⁻¹ was measured using a set of 10 pluviometers placed at random within and adjacent to the working area of experimental plots. 3. If necessary, please indicate the place in the manuscript 4. Insert: Treatments in table 1 (for best visible or clear)
Minor REVISION comments		
Optional/General comments	The standard of the manuscript is good as a detailed explanation of the subject matter was demonstrated by the author.	Thank you for your comments