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SDI Review Form 1.6

Journal Name:	**Journal of Experimental Agriculture International**
Manuscript Number:	**Ms_JEAI_49086**
Title of the Manuscript:	**Sorghum Intercropped with Piatã Grass in Eucalyptus Sub-forest**
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	The reflexes observed by the conclusion compel further studies to find a balance between Sorghum and Piatã grass, since there are significant losses in the grass when grown in a consortium. The affected morphology generally reflects losses, can also be found balance. As the piatã grass is harmed in cultivation with sorghum, it needs new studies to find a way to reduce influence or change the grass.	
Minor REVISION comments	Tree growth influences and is influenced by pasture / forest interaction in the production of the system as a whole. Sorghum is shown as a potential crop for several integrated systems and also as a post-zoning alternative for the production of grains for consumption in confined systems of agricultural production, due to the characteristics tolerant to water deficit and intense insolation in the periods of drought.	
Optional/General comments	Not only the crop-livestock-forest integration, but also the rotation of livestock farming are alternatives in conventional and livestock agriculture, these combinations with time and space sequences are not only less impacting to the environment, and can help to reverse the processes of degradation and of contributing to the improvement of the socioeconomic conditions of the rural borders, how they optimize and balance the nutrient management and their availability to the plants as the quality of the treatment for the animals.	

PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

Reviewer Details:

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