



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_44805
Title of the Manuscript:	PRODUCTION OF Caesalpinia pyramidalis Tul IN DIFFERENT SUBSTRATES
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>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and
Compulsory REVISION comments	Originality Relevance The manuscript is original and relevant. The introduction states the problem and highlights steps Materiel and methods are well structured and discussion are well referenced. However, references in the text could not be checked into the list. Minor correction is necessary.	
Minor REVISION comments	On line 14 the term: and of different substrate..., must be replaced with... on different substrate. On line 16 & 17, the term... the substrate samples of a yellow latosol distrocoeso were collected at 0.50m.... must be replaced with ... the substrate sample, yellow latosol distrocoeso and superfine vermiculite were collected at the depth of 50 cm. On line 17, the term ... As organic waste cattle manure and organic compound... must be replaced with ... Also organic manure and organic compound.... On line 18, the term ... pattern morphological should be replaced with morphological features. On line 20 the term .. submitted to substrates should be replaced with ...placed on substrates. On line 21 the term ... and cattle manure 2/1/1 (manure :soil... to be clarified. On line 30 the term ... hot and humid climate divided should be replace with. .. hot and humid climate which is divided. On line 34 & 35 the statement...The soils of the semi-arid region are shallow and poorly developed, being the climatic factor the main limitation for the development of plants in the region... must be replace with... the soils of the semi- arid region are shallow and poorly developed, as a result of the climatic factors which plays the major role in the soil formation of the region , thus limiting the development of plants. On line 45, the term ... and the leaves dry provides high-quality protein must be replaced with... and the leaves dries up, serve as food for. On line 46, the term .. animals such as cattle and goats should be replaced with animals, On line 47, the term... In the medicinal area it is used in wounds and digestive problems. In the animal must be replaced with in the area of medicine it is use in the treatment of wounds and abnormal digestive conditions. On line 48 the term ... environment, its flowers provide food for the bees that ensure the visitation of pollinators in... should be taken to 46 to complete the statement as... similarly bees feed on its flower thus pollinate the plant. On line 49 & 50 the term... the stem is harnessed for cuttings and firewood, in addition to its leaves have a high... should be replaced with ... furthermore the stem are used for firewood, and the leaves for hay when dried. On line 51 & 52 the term... In addition, by-products of the crop are varied, ranging from the extraction of dyes to the formulation of insecticides. Must be replaced with the by-product of the plant are used for dye production and insecticide formulation. From line 53-60 should be recast . On line 67, the term ... Environmental and Biological of University Federal of Reconcavo of Bahia, should be recast. On line 70 ...check latossolos On line 78 check latosols On line 83... treatments with five replications, arranged in one completely randomized design... it is not clear. On line 87...The soil and the organic substrates used were previously sieved into a 4 mm mesh ... must be changed to...the soil and the organic substrate was sieved in a 4 mm mesh On line 108...the phrase....[10], observed should begin like this.....This was in contrast with the report by [10] who observed On line 215.....you have to state which of the treatments either COM 1:1:1 or EST 1:1:1 and not like this 1:1:1 Also, from your tables it was observed that both COM 1:1:1 and EST 2:1:1 gave a good Caesalpinia pyramidalis production thus both of them should be recommended for use in the conclusion on line 215.	
Optional/General comments		



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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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