



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_24695
Title of the Manuscript:	Response of different walnut selection to combined application of inorganic fertilisers and organic manures.
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 highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	In general, the manuscript focused on the effectiveness of combined application of inorganic fertilisers and organic manures on four walnut selections in temperate region of India (Kashmir). The manuscript is considered to be accepted with major correction as follows: Abstract: Author should highlight the problem related on the inorganic fertilisers and organic manures for the selected four walnut Introduction: Author should provide more literature supported with current references on the following topics: (i) Effect on inorganic fertiliser on different nut species (ii) Effect on inorganic fertiliser on different period and temperature of walnut quality (iii) Effect on different chemical fertilizer on walnut quality Results and discussion Author should provide more discussion supported with current references on the following points: (i) Effect of integrated nutrient management on yield parameters	



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	(ii) Effect on different fertilizer treatment toward walnut quality	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

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