



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_19054
Title of the Manuscript:	Effect of Boron and Putrescine on Russet Asian pear (Pyrus spp. L.) under subtropical condition of Jharkhand province of India.
Type of the 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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	with the related and current references should be provided for: • The maximum fruit weight was in T2 treatments [Boron (0.2%) • Putrescine (0.1%)] accounted for the maximum fruit size (324.66 g) and high TSS (14.00B) followed by T6 treatments [(Boron (0.2%) and Putrescence (0.2)] • InT6 treatments the boron content was increased into 0.2 % which produced similar type of • results like increase in fruit size and total soluble solid content following T2. polyamines as biological compounds involved in many growth and developmental processes with ubiquitous presence in all cells.	Indiscussion section role of boron in cell wall development and how quality fruits developed is clearly discussed Current references are added.(Yellow coloured)
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		