



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_31325
Title of the Manuscript:	EFFECT OF GRAVITY VARIATION ON THE GROWTH OF WHEAT AND GUINEA CORN SEEDLINGS
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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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)
<u>Compulsory</u> REVISION comments	- In introduction, first 4 paragraphs there aren't any references. Please add the references. - Scientific names (<i>Triticum aestivum</i>, <i>Sorghum bicolor</i> ec.) must be italic. - The references are not in the text. This is unacceptable for a scientific study. Please add all of the references after the sentences (if it isn't yours). - References are not enough. Especially the discussion must be developed. You can use the text below before the last paragraph. The success of any plant propagation program, among other things, hinges on a continuous supply of high quality seeds for the production of the desired quantity of seedlings. Several factors affect the production of high quality seeds, such as insect infestation, pollination failure and post-zygotic degeneration, infection by seed borne pathogens, environmental conditions during seed development as well as the genetic constitution (Sevik and Cetin, 2016a,b; Sevik et al., 2012; Sevik and Topacoglu, 2015; Guney et al., 2016; Yigit et al., 2016) Sevik H, Cetin M: Effects of water stress on seed germination for select landscape plants. Polish Journal of Environment Studies. 2015; 24 (2): 689-693. Sevik, H., Yahyaoglu, Z., Turna, I. 2012, Determination of Genetic Variation Between Populations of <i>Abies nordmanniana</i> subsp. <i>bornmulleriana</i> Mattf According to some Seed Characteristics, Genetic Diversity in Plants, ISBN 978-953-51-0185-7, Chapter 12, p:231-	I am very grateful to the Reviewer for his/her time and effort. Thank you very much. I have revised the manuscript following the reviewer's recommendations. The scientific names have been italicized and the references have been added to the text especially to the first 4 paragraphs of the introduction, the suggested text by the reviewer has been incorporated into the work and other references have been added.



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	248, InTech, March, 2012) Sevik H, Topacoglu O: Variation and inheritance pattern in Cone and seed characteristics of Scots pine (<i>Pinus sylvestris</i> L.) for evaluation of genetic diversity. Journal of Environmental Biology. 2015; 36 (5): 1125-1130 Yigit N., Sevik H., Cetin M., Gul L. 2016. Clonal Variation in Chemical Wood Characteristics in Hanönü (Kastamonu) Günlüburun Black Pine (<i>Pinus nigra</i> Arnold. subsp. <i>pallasiana</i> (Lamb.) Holmboe) Seed Orchard. Journal of Sustainable Forestry, 35(7), 515-526 Guney K., Cetin M., Sevik H., Guney KB. 2016. Influence of Germination Percentage and Morphological Properties of Some Hormones Practice on <i>Lilium martagon</i> L. Seeds. Oxidation Communications, 39 (1-II), 466-474 Sevik H., Cetin M. 2016. Effects of Some Hormone Applications on Germination and Morphological Characters of Endangered Plant Species <i>Lilium artvinense</i> L. Onion Scales. Bulgarian Chemical Communications, 48(2), 256-260 This study is very interesting but the references are not in the text. The author(s) must be add all of the references after the sentences.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		