



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_27824
Title of the Manuscript:	Growth and yield of fall-sown cereals in the Kanto region – In the context of multipurpose production
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	Introduction should be improved. The authors should discuss results in a better way, by also comparing them respect to literature data.	I believe that we have implemented almost all the suggested corrections by reviewers. Details are written below. In response to the comment given by the Reviewer that "the authors should discuss results in a better way, by also comparing them with respect to literature data", several references listed below have been cited to compare with the results of the present study (Line 128-133, Line 211-215, Line 256-257). 1. Sánchez-Martín J, Rubiales D, Flores F, Emeran AA, Shtaya MJY, Sillero JC et al. Adaptation of oat (Avena sativa) cultivars to autumn sowings in Mediterranean environments. Field Crops Res. 2014; 156: 111-122. 2. Giunta F, Motzo R. Sowing rate and cultivar affect total biomass and grain yield of spring triticale (x Triticosecale Wittmack) grown in a Meterranean-type environment. Field Crops Res. 2004; 87: 179-193. 3. Livingston III DP, Elwinger GF. Improvement of winter hardiness in oat from 1935 to 1992. Crop Sci. 1995; 35:



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		749-755. 4. Kaizu Y, Choi JM, Kang TH. Grass height and yield estimation using a three-dimensional laser scanner. Environ. Control Biol. 2012; 50: 4-51. 5. Haki J, Hrevušová Z, Hejcman M, Fuksa P. The use of a rising plate meter to evaluate Lucerne (Medicago sativa L.) height as an important agronomic trait enabling yield estimation.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		