



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_49449
Title of the Manuscript:	IMPORTANCE OF CROP WILD RELATIVES AND LANDRACES GENETIC RESOURCES IN PLANT BREEDING PROGRAMMES
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)
Compulsory REVISION comments	<p>I put number in the lines of the text. Please check the manuscript.</p> <p>ROW 175 – “Ae. triuncialis and Ae. ovata is known to be tolerant to yellow and black rust” → the correct notation is: Aegilops triuncialis L. and A. ovata L.</p> <p>Place the authorship of all the species mentioned. For this can be used the database available at: www.theplantlist.org OR www.tropicos.org.</p>	
Minor REVISION comments	<p>ROW 160 - <i>Oryza sativa</i> L. → Add author's name to species.</p>	
Optional/General comments	<p>KEY WORDS - I suggest using different words than the title. This increases chance to search your work in databases.</p> <p>ABOUT ROW 175 - It is wrong to abbreviate genus names using two letters (“Ae”). As you cite two genera that begin with the letter “A” in the paragraph, use the first species in the first name and the next abbreviated one (because it is a species of the same genus). Whenever a species is first mentioned in the text this should bear the name of its authors.</p> <p>The species <i>A. ovata</i> L. is no longer considered a species but a synonym of the species <i>Aegilops neglecta</i> Req. ex Bertol., so correct the name in the manuscript.</p> <p>As the proposal of the article is to make a revision, it would be more interesting and complete if the text were divided and commented following the items mentioned between rows 30 and 42 and giving real examples of each one of them.</p> <p>It would be interesting to demonstrate with images, for example, some wild species used in crosses to breeding cultivated species.</p> <p>I think it would be very interesting to put a map and talk more about the main centers of origin and diversity of the main foods currently grown (eg., rice, corn, wheat, beans and others).</p>	

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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