



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_20734
Title of the Manuscript:	Determination of parasitism efficacy and development of effective field release technique for Trichogramma spp. (Trichogrammatidae: Hymenoptera)
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)
<u>Compulsory</u> REVISION comments	Blue - Corrected. Red - to correct 1- Pages 6, 7, 63, 64, Photo 1 and Photo 2– Sitotroga cerealella and Corcyra cephalonica - Put the name of the author, Family and Order. 2-Pages 11, 12 and 63 - T. chilonis and T. evanescens - Placing the species name in full, Author, Family and Order. 3-Page 15 - Leucinodes orbonalis - Put the name of the author, Family and Order. 4-Pages 102 and 103- Sitotroga cerealella, Corcyra cephalonica and Leucinodes orbonalis – Correct - S. cerealella, C. cephalonica and L. orbonalis. 5- Page 25 - Bracon hebetor (Braconidae: Hymenoptera) - Put the name of the author. 6- Page 40 –Remove – etc. 7- Pages 139, 140 -The parasitism rate of T. chilonis on the eggs of C. cephalonica was 93.8 %, which did not differ significantly	



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	from that of <i>T. evanescens</i> (92.7%) 140 parasitizing the same host eggs. – You can not use this word because it was not done any statistical analysis such as ANOVA. 8-Page 140- <i>T. pretiosum</i> - Placing the species name in full, Author, Family and Order. 9- Page 141 - <i>Anagasta kuehniella</i> - Put the name of the author, Family and Order. 10- Pages 146 and 147 - <i>Trichogramma</i> spp., <i>Sitotroga cerealella</i> and <i>Corcyra cephalonica</i>. <i>S. cerealella</i> and <i>C. cephalonica</i>. 11- Page 132 - There was no significant difference between the percent egg parasitism by <i>T. evanescens</i> and <i>T. chilonis</i> - You can not use this words because it was not done any statistical analysis such as ANOVA. 12- Pages 132, 133 and 134 - There was no significant difference between the percent egg parasitism by <i>T. evanescens</i> and <i>T. chilonis</i> on both the host eggs, but numerically higher rate of egg parasitism was recorded in <i>T. chilonis</i> invariably when parasitized the two host eggs – Confused. 13- Page 139- which did not differ significantly from that of <i>T. evane</i> - You can not use this word because it was not done any statistical analysis such as ANOVA.	
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	14- Pages 157 and 158 - Trichogramma ostrinae, Ostrinia nubilalis, S. cerealella , Trichoplusia ni (?) - Put the name of the author, Family and Order. 15- Page 160 - Trichogramma chilonis – T. chilonis 16- Pages 229 and 230 - Sitotroga cerealella and Corcyra cephalonica – S. cerealella and C. cephalonica . 17- I think there is no need of figures, as explained in this text.	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

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