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)*
Compulsory 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**	**The instruction has been followed.** **Corrected** **Corrected** **Done** **Corrected** **Done** **Done**

	93.8 %, which did not differ significantly from that of T. evanescens (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.	**Corrected**
	8-Page 140- T. pretiosum - Placing the species name in full, Author, Family and Order.	**Done**
	9- Page 141 - Anagasta kuehniella - Put the name of the author, Family and Order.	**Done**
	10- Pages 146 and 147 - Trichogramma spp., Sitatroga cerealella and Corcyra cephalonica. S. cerealella and C. cephalonica.	**Corrected**
	11- Page 132 - There was no significant difference between the percent egg parasitism by T. evanescens and T. chilonis - You can not use this words because it was not done any statistical analysis such as ANOVA.	**Corrected**
	12- Pages 132, 133 and 134 - There was no significant difference between the percent egg parasitism by T. evanescens and T. chilonis on both the host eggs, but numerically higher rate of egg parasitism was recorded in T. chilonis invariably when parasitized the two host eggs – Confused.	**Corrected**
	13- Page 139- which did not differ significantly from that of T. evane - You can not use this word because it was not done any statistical analysis such as ANOVA.	**Done**

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	14- Pages 157 and 158 - Trichogramma ostriniae, 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 - Sitatroga cerealella and Corcyra cephalonica – S. cerealella and C. cephalonica .** **17- I think there is no need of figures, as explained in this text.**	**Done** **Done** **The instruction has been followed.**
Minor REVISION comments		
Optional/General comments		