SDI Review Form 1.6

Journal Name:	**American Journal of Experimental Agriculture**
Manuscript Number:	**2014_AJEA_15086**
Title of the Manuscript:	**Impact of bio- organic fertilizers on the infestation of major pests & foliar disease, leaf yield in mulberry (*Morus alba* L)**
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)

SDI Review Form 1.6

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	**Abstract** -Add the Country -Please to explain all treatments (T1, T2.....T5) - Is necessary add data about the leaf yield **Material and methods** -Write some characteristics about S-1635 mulberry variety, mainly pest and disease resistence. -Eliminate the @ signs among treatments -Write country -Add longitude, latitude and altitude (University) -Write the scientific names of the white fly and thrips and eliminate the scientific name in table 3 **Results and discussion** -In table 2 change the leaf yield in ton/ha using two decimals for example 13.14 ton/ha and add other column with total yield. Write statistical difference among treatment tested Table 3, Eliminate the scientific names **Reference** Reference 5, 10 and 13 are lacking inside full manuscripts, please check. Chanda et al., without year is lacking inside reference, also Panda et al., 2005. Please check.	
Minor REVISION comments		

SDI Review Form 1.6

Optional/General comments		

Reviewer Details:

Name:	**Raul Leonel Grijalva Contreras**
Department, University & Country	**Instituto Nacional de Investigaciones Forestales Agrícolas y Pecuarias, Mexico**