



SDI Review Form 1.6

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	Ms_JAERI_28483
Title of the Manuscript:	Assessment and Importance of Sesame Webworm, Antigastra Catalaunalis in Western Tigray, North Ethiopia
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	1. Title to be revised as “Assessment of incidence of Sesame Webworm, <i>Antigastra catalaunalis</i> Duponchel in Western Tigray, North Ethiopia 2. At the first mention, the scientific name should be suffixed with the authority and in subsequent usages, genus name to be abbreviated. 3. In chapter 2.2., explain “Woreda” and “Tabias” 4. Incidence (chapter 2.3) includes bore hole on capsule also. If so, capsule damage data may be overlapping. Are they taken from different plants randomly? 4. The word “infected” may be replaced with “infested” 5. The data given in Figure 4: Please clarify whether that data are mean of the three locations? Or Are they single location data? 6. Lot of typographical and grammatical errors need to be corrected	1. I agree with the title Also I accept the comments 1-3 4. incidence measures only the occurrence of the pest in any of the plant part (it could be leaf, flower or capsule) and capsule damage measures the severity of capsule damage by the pest or (it measures depth the damage). And also incidence was recorded by counting every plant in the farm plot/quadrant whereas capsule damage was from five randomly selected plants within the quadrant. 5. I agreed with word infested 6. yeah it is mean of the three locations
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		