



SDI Review Form 1.6

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_30739
Title of the Manuscript:	SUSTAINABLE MANAGEMENT OF ROOT KNOT NEMATODE MELOIDOGYNE INCOGNITA THROUGH ORGANIC AMENDMENT ON SOLANUM LYCOPERSICUM L.
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>)



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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Abstract: -missing duration in the abstract. Methods: 1- are also the following treatments fresh chopped leaves? Trailing eclipta (<i>Eclipta alba</i> L., Family Asteraceae), Wild eggplant (<i>Solanum xanthocarpum</i> 83 Schrad. & Wendl, Family Solanaceae), Black pig weed (<i>Trianthema portulacastrum</i> L., 84 Family Aizoaceae), Indian mallow (<i>Abutilon indicum</i> L. (Sweet), Family Malvaceae), Ivy 85 gourd (<i>Coccinia grandis</i> (L.) Voigt Family Cucurbitaceae) 2- with 1500: by compting of estimating? 3-freshly hatched second stage 118 juveniles (J2) of <i>Meloidogyne incognita</i>?? How long? 1hour?1day? 4-Methdology of collecting eggmasses from the root prior to inoculation?	As per the above suggestion given by the reviewer i have corrected the manuscript.
<u>Optional/General</u> comments		