



SDI FINAL EVALUATION FORM 1.1

PART 1:

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 Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The author corrected the paper as recommended, however need to check the following: 38: Both the yield statistics and units of measurement 10.26 kg and area 5.72 kg are likely to be wrong; too low for India 174: Confirm the accuracy of UUC values in table 1b for egg/egg masses, nematode populations and root-knot index 80: The number of samples collected could be mentioned for the nematodes 123: If possible provide a reference for nematode estimation. 227: Review the spelling of allochemicals to allelochemicals - Read through again and again (Proofread) for grammar check for example lines 105,118,129,147,168,189 and 214.	Regarding the table 1 b accuracy in term of egg/egg masses, nematode population and root-knot index. The values given in the table 1b are correct as UUC represent to the untreated uninoculated control plant where neither treatment has been given nor nematodes were inoculated.