



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_10525
Title of the Manuscript:	Effect of Some Plant Methanol Extracts on Egg Hatching and Juvenile Mortality of Root-Knot Nematode <i>Meloidogyne incognita</i>
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	The manuscript is publishable with the corrections effected. The bolded words were the words that had wrong grammatical placements. The experimental design should be Completely randomised design (CRD) since the cavity glass slides are homogenous environments.	We thank for advice and correction during review.
<u>Minor</u> REVISION comments	46 <i>incognita</i> were used as test pathogen 50 The second-stage juveniles and egg masses of <i>M. incognita</i> used in the study were obtained 78 distilled water and %10 acetone containing distilled water as control. The number of hatched 79 juveniles was counted after 24, 48 and 72 hrs. Each treatment was 81 replicated three times and the cavity glass slides were arranged in completely randomized design.	All recommended corrections by the authors were made.
<u>Optional/General</u> comments		