



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_39485
Title of the Manuscript:	Methodology for the Genetic Improvement of Coriander Aiming Resistance to the Galls Nematode
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>)

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	In line 21 write crop losses in percentage or money amount of coriander production. In line 31 use plant parasitic nematode instead pathogen In all manuscript author should not use the word pathogen to refer to nematode In line 40 spp. Should not be written in italic In line 46 refer to losses due M. incognita. The section 2. material and methods must be divided For example: 2.1 Study location and site description 2.2 Experimental field and experimental design 2.3 Response variables 2.3.2 Galling index and percentage of galled roots The same should be applied to result. The tables caption must include the following information (J2·100 g-1soil), means followed by the same letters in each column are not significantly different (P= 0.05). Authors should give more information on experimental site e.g. annual rainfall, temperature and relative humidity. Furthermore, authors should describe soil type and soil classification of the experimental site location. In references section, cited literatures should be arranged alphabetically and one system of citation should be adopted.	
Minor REVISION comments	This research deals with the most important nematode pest infesting coriander	
Optional/General comments		

Reviewer Details:

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