



SDI Review Form 1.6

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_33900
Title of the Manuscript:	Incidence of Melodogyne Nematofauna in Some Selected Vegetable Crops in Nukkai Irrigation Field Jalingo, Taraba State, Nigeria.
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)																											
<p>Compulsory REVISION comments</p>	<p>This manuscript is advised for publication</p> <table border="1"> <thead> <tr> <th data-bbox="548 608 875 639">Line</th> <th data-bbox="875 608 1200 639">Incorrect</th> <th data-bbox="1200 608 1536 639">Correct</th> </tr> </thead> <tbody> <tr> <td data-bbox="548 639 875 671">53</td> <td data-bbox="875 639 1200 671">Okro</td> <td data-bbox="1200 639 1536 671">Okra</td> </tr> <tr> <td data-bbox="548 671 875 703">56</td> <td data-bbox="875 671 1200 703">Cleansed</td> <td data-bbox="1200 671 1536 703">Cleaned</td> </tr> <tr> <td data-bbox="548 703 875 735">87</td> <td data-bbox="875 703 1200 735">Infected and uninfected</td> <td data-bbox="1200 703 1536 735">Infested and uninfested</td> </tr> <tr> <td data-bbox="548 735 875 767">95</td> <td data-bbox="875 735 1200 767">Infected</td> <td data-bbox="1200 735 1536 767">Infested</td> </tr> <tr> <td data-bbox="548 767 875 799">96</td> <td data-bbox="875 767 1200 799">Uninfected</td> <td data-bbox="1200 767 1536 799">Uninfested</td> </tr> <tr> <td data-bbox="548 799 875 831">133</td> <td data-bbox="875 799 1200 831">Infestion</td> <td data-bbox="1200 799 1536 831">Infestation</td> </tr> <tr> <td data-bbox="548 831 875 863">152 Reference no.3</td> <td data-bbox="875 831 1200 863">Egyptian Journal of Nematodes</td> <td data-bbox="1200 831 1536 863">Egyptian Journal of Agronematolog</td> </tr> <tr> <td data-bbox="548 863 875 895">163 Reference no.8</td> <td data-bbox="875 863 1200 895">Acta agric. Slovenica</td> <td data-bbox="1200 863 1536 895">Acta agriculturae Slovenica</td> </tr> </tbody> </table>	Line	Incorrect	Correct	53	Okro	Okra	56	Cleansed	Cleaned	87	Infected and uninfected	Infested and uninfested	95	Infected	Infested	96	Uninfected	Uninfested	133	Infestion	Infestation	152 Reference no.3	Egyptian Journal of Nematodes	Egyptian Journal of Agronematolog	163 Reference no.8	Acta agric. Slovenica	Acta agriculturae Slovenica	
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Minor REVISION comments	This research deals with the most important parasitic nematodes on vegetables	
Optional/General comments		

Reviewer Details:

Name:	<i>Mahmoud M.A.Youssef</i>
Department, University & Country	<i>Plant Pathology Dept., National Research Centre, Egypt</i>