



SDI Review Form 1.6

Journal Name:	American Chemical Science Journal
Manuscript Number:	Ms_ACSJ_22327
Title of the Manuscript:	EFFICACY OF VARIED CONCENTRATIONS OF FIPRONYL 200G/L IN THE GRAVEYARD (FIELD TRIAL TEST) CONTROL OF TERMITES.
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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	1/ Tables 1, 2 and 3 are unnecessary and add nothing to the understanding of the text 2/ Can be limited to Figure 1 or 2 (the latter does not contain a title) 3/ Place the key words at the end of the Abstract and not at the end of the Introduction 4/ Line 100 : how the medium value of weight loss for Eucalyptus control timbers is 0 while max is 1kg . The same about Gravelier where max is 0.9 kg. 5/ Table 1, line control : add 1 at the column max 6/ It would be interesting to indicate if there is difference in the attacks between Eucalyptus and Gravelia . 7/ Is there a difference in the cost of the treatment with Termidor (10 ml / l) and Fipronyl at a dose of 200g / l?	4. Minimum value of 0 kilogram and a maximum value 0.9 kilogram are the weight loss, for treated and control (untreated timber).0 means it was not attacked and 1kilogram meaning timber was attacked and lost weight of that value. The same applies to Grevillea (0.9 kilogram). 6. All treated timbers was not attacked but untreated timbers was attacked. 7. Both Fipronyl and termidor have equal impact on termites.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		