



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Chemical Science Journal
Manuscript Number:	2014_ACSj_14256
Title of the Manuscript:	CHEMISTRY OF TRAIL PHEROMONES FROM CUBITERMES TERMITES (<i>Amitermes dentatus</i>): AN INNOVATION IN PEST MANAGEMENT
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The suggestions I sent in the previous assessment were not accepted by the author. For readers of the Journal the parts related to the application of pheromones are not appropriate, and in some cases are obvious, for me should be eliminated or reduced.	The last sentence of the introductory section that reads 'and their possible application in pest management are evaluated' has been expunged since insect behavioural bio-assays were not carried out. Also, any other part in the text related to pheromone application has been removed especially in the conclusion. The conclusion of the paper is now modified. However, if you still have issues on the paper, do well to highlight those places for our correction.