



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	Ms_JAERI_24590
Title of the Manuscript:	Preliminary survey and ecological studies on ant fauna diversity in Asir region, Kingdom of Saudi Arabia
Type of Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In this third "revised" version of the manuscript, almost none of the major comments indicated in my two previous evaluations have been addressed by the authors. In its actual form, the so-called "new" version of the introduction is a patchwork resulting from the combination of plagiarisms from four distinct sources (see the reviewed manuscript in attached file), which are not even cited or have been deleted deliberately from the second version.	comment 1_13 I read and modified all note and rewriting the paragraph and add references... Comment 14 Because all the sites in Asir province are very high, and only this 4 sites are low. Comment 15 Guilds, or groups of species that exploit the same resources are useful classification groupings that allows for comparisons among environments under different conditions. Functionally significant morphological Ants have identification characters on all parts of the body, but the character of the following parts was used in the identification of specimens: The area around the clypeus, mandibles and mouth parts, alitrunk, petiole, postpetiole and gaster. All the pervious parts have many diagnostic characteristic as well as their color, pilosity, sculptures, pubescence.....etc. Comment 16 &17&18 All of what has been discussed here, I and supervisors has been viewed and writing and supporting by references. This study environmental survey and a simple environment in which the samples were collected them. Note that the more density a region ants species with medium elevational where were very variety ants size and shape all round year. Comment 20 &21 All what has been written was supported with references: 1-observed during field work: increase the abundance of ant species in the medium and high-elevation areas were cold and dominance of certain types.



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	At low altitude or in dry areas observed the existence of other types. 2-In short, certain types were found in cold regions elevated the abundance, and dry areas of other types ... during the variation of the weather, found certain types of ants as illustrated in discussion. 3- Note that, this survey study environmental species found in Asir province only were explained the environmental factors to clarify the dominant species and even have an integrated work.
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