



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_14005
Title of the Manuscript:	Comparative of the yield and essence of peppermint (<i>Mentha piperita</i> L.) at first and second harvest time under the effect of organic and chemical fertilizers
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)
Compulsory REVISION comments	<p>The paper deals with "Comparative of the yield and essence of peppermint (<i>Mentha piperita</i> L.) at first and second harvest time under the effect of organic and chemical fertilizers" and it's well organized and written.</p> <p>Page 2, Line 5 and others similar cases: essential oil (%1-2), <i>corrigé</i>: 1-2%: the % follows numbers. Better is the unit g/kg.</p> <p>micro nutrients, <i>corrigé</i> micronutrients.</p> <p>super-phosphate, <i>corrigé</i> superphosphate.</p> <p>Mehrafarin and et al. (2011), <i>corrigé</i> Mehrafarin et al. (2011); Niyakan and et al. (2004), <i>corrigé</i> Niyakan et al. (2004) and other similar cases.</p> <p>... where the general altitude is about 705 m above the sea level, <i>corrigé</i> where the general altitude is about 700 m above the sea level.</p> <p>at the rate of 20 ton ha⁻¹ Please read carefully the instructions for authors: 20 ton ha⁻¹ or 20 ton/ha ????</p> <p>..... then 100 gr <i>corrigé</i> then 100 g: the ISI unit is gram as g.</p> <p>Marotti and et al., 2994 Marotti et al., 2994????</p> <p>Table 1</p> <p>Texture, please insert the values of sand. Silt and Clay (g/kg)</p> <p>Please, do not use ppm (is not a ISI unit), but mg/kg</p>	



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	<p>Change mmhos/cm with dS/m</p> <p>References</p> <p>The reference list is not alphabetically ordered.</p> <p>After 3 hours of work, I have to give up because the shortcomings and errors are too many to be able to continue refereeing.....</p> <p>The work was written carelessly and without paying attention to the instructions for authors. In some parts, see bibliography, is messy.</p> <p>It lacks a table showing clearly the chemical characteristics of the fertilizers used with the quantities and types of nutrients present (i.e. total N, ammonia-N, organic N, etc..).</p> <p>For these reasons, the paper cannot be accepted.</p>	
Minor REVISION comments	<p>General and specific suggestions.</p> <p>We invite the authors to read the guidelines carefully.</p>	
Optional/General comments		

Reviewer Details:

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