



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2015_BJAST_17970
Title of the Manuscript:	Case Study of Organically Produced Mint (<i>Mentha piperita</i>) in the Republic of Macedonia
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	Abstract: Methodology is not good. Please write something about the planting like materials and methods. Introduction: Write something about world production (tons) and value production. Materials and methods. Lines 48 to 56 is not materials and methods is better writing these lines in introduction. Write more about planting (how much water was applied, pest and disease control, fertilizer applied in each year, and others.) Describe the soil characteristics (Ph, texture, fertility, EC and others.) Describe Maximum and minimum temperature during both years Results and discussions: Compare the results of this research with others authors. Reference The reference number 5 Please write all authors not et al.	



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<u>Minor</u> REVISION comments	Improve some word in the manuscript	
<u>Optional/General</u> comments	This study and experiment is important for the grower of Macedonia as new and alternative crops.	

Reviewer Details:

Name:	<i>Raul Leonel Grijalva Contreras</i>
Department, University & Country	<i>Instituto Nacional de Investigaciones Forestales Agrícolas y Pecuarias, Mexico</i>