



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	Ms_BJAST_30185
Title of the Manuscript:	Seedling Tolerance of Three Eucalypt Species to Changes in Soil Alkalinity Due to Limestone Addition
Type of the Article	Short Research Articles

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	none	
<u>Minor</u> REVISION comments	I suggest adding the following two additional references in the Introduction section after the reference "[3]". Cristiano, G., Camposeo, S., Fracchiolla, M., Vivaldi, G. A., De Lucia, B., Cazzato, E. (2016). Salinity Differentially Affects Growth and Ecophysiology of Two Mastic Tree (<i>Pistacia lentiscus</i> L.) Accessions. <i>Forests</i>, 7(8), 156. Cristiano G., De Mastro G, Fracchiolla M, Lasorella C, Tufarelli V, De Lucia B, Cazzato E, 2016. Morphological Characteristics of Different Mastic Tree (<i>Pistacia lentiscus</i> L.) Accessions in Response to Salt Stress under Nursery Conditions. <i>Journal of Plant Sciences</i>, 11: 75-80.	
<u>Optional/General</u> comments	In the present paper, the Authors aimed to evaluate the seedling tolerance of three eucalypt species to changes in soil alkalinity due to limestone addition. The work results adequately conducted and the results reported are relevant in the context of plant production and management. This paper contains interesting information. In addition, the paper may contribute to spread the knowledge of this matter, since the Authors investigated an interesting topic. The objectives of the trial are of worldwide interest and fit well within the scope of the journal and, in overall; the study was performed with an adequate description of methodology used. The Results are well reported and the findings have been properly discussed and	



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	compared with other related and recently published papers.	
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Reviewer Details:

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