



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_12825
Title of the Manuscript:	LEAF EPIDERMAL ANATOMY IN FIVE VARIETIES OF <i>CAPSICUM ANNUUM</i> L. SOLANACEAE
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.

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(<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)
<u>Compulsory</u> REVISION comments	1) The paper presents a good piece of work. 2) There are a few technical mistakes that need to be corrected (See the Text file of manuscript). 3) The paper also needs the editorial correction of the text (grammar, style, punctuation, removing misprints) 4) Some of the references mentioned in the text are absent in the reference section like Metcalf (1960) etc. 5) Binomial nomenclature of species of present sample should always be followed by the author assignment (authority). So wherever <i>Capsicum annuum</i> is written in the paper, it should be followed by (L.) 6) The figures of different varieties of <i>Capsicum annuum</i> L. lack the scale bar which is very important to mention.	Thank you Technical mistakes observed and corrected All grammatical errors, styles, punctuation and misprint corrected Metcalf (1960) and likes now included in the reference section The authority (L.) were written at the first mention (Title) and the Abstract of the manuscript The figures have magnifications
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	1. The authors may advised to write the complete protocol for studying the epidermal micro morphology of leaves of different varieties of <i>Capsicum annuum</i> L.	The protocols have been provided