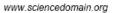
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#### **SDI Review Form 1.6**

Journal Name:	<u>International Journal of Plant &amp; Soil Science</u>
Manuscript Number:	2015_IJPSS_16725
Title of the Manuscript:	Establishment of organogenesis protocol for genetic modification of 'yellow pitaya' Selenicereus megalanthus
Type of the Article	Original Research Article

## **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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:

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# **SDI Review Form 1.6**

# **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)
<b>Compulsory</b> REVISION comments	<ul> <li>(1) Significance level in all figures and tables should be marked with *, **, or a, b, c</li> <li>(2) The new REFERENCES (previous five years) should be complemented.</li> <li>(3)</li> </ul>	
Minor REVISION comments	<ul><li>(1) what is the meaning of the basalt medium?</li><li>(2) What is BAP?</li><li>(3) All tables should be used "three-line table".</li></ul>	
Optional/General comments	This present investigation found that the yellow pitaya successfully micropropagated through tissue culture technique using seeds as explant. The MS without phytormone and with 2mg/L BAP is suitable for establishment of the culture and for organogenesis, respectively.	

# **Reviewer Details:**

Name:	Anonymous
Department, University & Country	China