



SDI Review Form 1.6

PART 1:

Journal Name:	<u>American Journal of Experimental Agriculture</u>
Manuscript Number:	2013_AJEA_4748
Title of the Manuscript:	TNAU PDB - Tamil Nadu Agricultural University Proteome DataBase - Black Gram Proteome
Type of the Article	Research paper

General guideline for Peer Review process is available in this link:

[\(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline\)](http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	1. Cultivar variety (cv.) of the experimental material i.e. Black gram (<i>Vigna mungo</i> L) is not mentioned. 2. How the 95 per cent relative humidity(RH) was imposed? Cite references for the same. 3. References are very minimum in number. 4. It is needless to mention the AUTHORS' CONTRIBUTIONS in the manuscript. 5. Results and Discussion should describe in more detailed. Objective(s) of the work should explain in more elaborative.	1. Variety TNAU blackgram CO 6 has been included in abstract, introduction and methodology. 2. Procedure with reference has been included in methodology 3. Ten more references has been added in the respective places 4. Authors' contributions were included as per the instructions given in the author guidelines of this journal 5. We have now expanded the results and discussion to the extent possible as this reviewer suggested. 6. Now we have expanded the objective of work as suggested by the reviewer. All the modified content has been highlighted in yellow colour.
Minor REVISION comments	As in Compulsory REVISION comments	



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<u>Optional/General</u> comments	Attempt made for the experiment, TNAU PDB - Tamil Nadu Agricultural University Proteome DataBase - Black Gram Proteome is appreciable.	
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