

Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_84796
Title of the Manuscript:	Genetic variability, association and path coefficient analysis for seed yield and physiological parameters in soybean.
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:

(<https://www.journalipss.com/index.php/IJPSS/editorial-policy>)

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	1-re name the title to : Evaluation the genetic variability and association analysis of soybean (Glycine max (L.) Merrill for some physiological parameters 2-Add all your results in the Introduction. 3- Add to Keywords: Genetic variability, Phenotypic variance, Yield 4-In material and methods, a) add characteristic of soil such as texture ,pH, minerals...etc b)which season you start ? Spring? Autumn??or add the month of seed sowing 5 -Up date the references.	Correction made Done revision Done
Minor REVISION comments	Soybean crop, the most important thing in it is the size of the pod, pods per plant and the size of the grains, but the measurements of the leaf(such as leaf area duration)are not of the same importance.I prefer if the authors focus on seed and pods will be better.	
Optional/General comments		

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	