Review Form 1.7

Journal Name:	**International Journal of Plant & Soil Science**
Manuscript Number:	**Ms_IJPSS_106463**
Title of the Manuscript:	**Studies on Storability of Manual and Mechanically Harvested and Threshed Sunnhemp Seeds (Crotolaria juncea Linn.)**
Type of the Article	

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. **Is the manuscript important for scientific community?** (Please write few sentences on this manuscript) 2. **Is the title of the article suitable?** (If not please suggest an alternative title) 3. **Is the abstract of the article comprehensive?** 4. **Are subsections and structure of the manuscript appropriate?** 5. **Do you think the manuscript is scientifically correct?** 6. **Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.** **(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)**	1. **1.** Sunnhemp is an important annual green manure legume. The work on different methods of harvesting and threshing of sunnhemp is limited and storage studies of machine harvested seed is scanty. Therefore study was conducted to evaluate the impact of various harvesting and threshing methods on storability of sunnhemp seeds discussed. 2. **Studies on the Storability of Hand-Hauled and Machine-Hauled Sunnhemp Seeds (Crotolaria juncea Linn.)** 3. **No, Abstract of the articles is not comphrensive and it should be revised according to Journal guidelines requirement** It is but I feel that you should mention your sample size and treatments with replications. major revision required in Abstract 4. Despite the good methods employed, certain issues went unresolved. 5. Manuscript discussed about the different methods of harvesting of sunnhemp crop but This study concluded that a combine harvester be used to harvest the sunnhemp seed crop to reduce labor costs while also saving time and ensuring the longevity of sunnhemp seed under ambient storage 6. References are adequate, however further information may be added.	
Minor REVISION comments 1. **Is language/English quality of the article suitable for scholarly communications?**	With the exception of a few minor punctuation errors and hanging lines,	
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)*	

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Reviewer Details:

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