

### Review Form 3

Journal Name:	<a href="#">International Journal of Plant &amp; Soil Science</a>
Manuscript Number:	Ms_IJPSS_125123
Title of the Manuscript:	EFFECT OF REDGRAM RESIDUE INCORPORATION ON YIELDS OF REDGRAM AND FOXTAIL MILLET IN REDGRAM-FOXTAIL MILLET INTERCROPPING SYSTEM
Type of the Article	

#### PART 1: Review Comments

Compulsory REVISION comments	Reviewer's comment	Author's Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.</b>	Millet (family Poaceae) cultivated for their small edible seeds. Millets were cultivated in Asia and Africa more than 4,000 years ago, and they were major grains in Europe during the Middle Ages. Although they are used chiefly for pasture or to produce hay in the United States and western Europe, they remain important food staples in developing countries worldwide. The United Nations Food and Agricultural Organization named 2023 "the year of the millets" in recognition of their importance in the global food supply. Millet grains are high in carbohydrates, protein content varying from 6 to 11% and fat varying from 1.5 to 5%.. They are somewhat strong in taste and are mainly consumed in flatbreads and porridges or prepared and eaten much like rice.	
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>	<b>Yes</b>	
<b>Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.</b>	<b>Importance of millets are to be incorporated in abstract and introduction</b>	
<b>Are subsections and structure of the manuscript appropriate?</b>	<b>yes</b>	
<b>Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.</b>	Millet (family Poaceae) cultivated for their small edible seeds. Millets were cultivated in Asia and Africa more than 4,000 years ago, and they were major grains in Europe during the Middle Ages. Although they are used chiefly for pasture or to produce hay in the United States and western Europe, they remain important food staples in developing countries worldwide. The United Nations Food and Agricultural Organization named 2023 "the year of the millets" in recognition of their importance in the global food supply. Millet grains are high in carbohydrates, protein content varying from 6 to 11% and fat varying from 1.5 to 5%.. They are somewhat strong in taste and are mainly consumed in flatbreads and porridges or prepared and eaten much like rice.	
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b>	<b>good</b>	

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Minor REVISION comments <b>Is the language/English quality of the article suitable for scholarly communications?</b>	yes	
<b>Optional/General</b> comments	There is further scope of other combinations of millets and bio fertilizers	

**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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