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### **SDI Review Form 1.6**

Journal Name:	Journal of Scientific Research and Reports
Manuscript Number:	Ms_JSRR_40457
Title of the Manuscript:	WILLINGNESS TO PAY FOR BIOFERTILIZERS AMONG GRAIN LEGUME FARMERS IN NORTHERN GHANA
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:

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

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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)
Compulsory REVISION comments	Title:	· · · · · · · · · · · · · · · · · · ·
	• Well	
	Abstract:	
	<ul> <li>Abstract is well written, needs little modification</li> </ul>	
	Merge the Abstract	
	Key words:	
	Put them in Alphabetical order	
	Introduction:	
	<ol> <li>Well written, however needs modification;</li> </ol>	
	Add more recent references	
	Materials and Methods:	
	<ol> <li>Well written, however needs little modification.</li> </ol>	
	Results and Discussion:	
	Well written, needs modification	
	Conclusion:	
	<ul> <li>Well discussed, however should be based on the data of the research work</li> </ul>	
	References:	
	Not as per Journal Standard	
	What does it men in the following fig. Of Materials and methods	
	Hence using symmetry of the normal distribution, we have $Pr(y,n) = \begin{bmatrix} -1 & -1 & -1 & -1 & -1 & -1 & -1 & -1$	
	2. $Y_1^{-1} = t$ and $Y_1^{-2} = t$ $Pr(s,s) = Pr(WTP > t^2, WTP \square t^2)$	
	$= \Pr(x_{\square} + \cdot ) z^{*}, x_{\square} + \cdot \square z^{*})$ By symmetry, we have, $\Pr(x,s) = \square \sum_{n=0}^{\infty} \square \square \square \square \square$	
	3. $Y_1^{1=0}$ and $Y_t^{2=1}$ $Pr(n,s) = Pr(t^T \square WTP < t^T)$ $= Pr(t^T \square x \square + < t^T)$	
	«Pr⊕ □ · · · · · · · · · · · · · · · · · ·	
	Paper is too lengthy Make it concise and brief	
Minor REVISION comments		
Optional/General comments	Spacing and Grammatical mistakes	

## **Reviewer Details:**

Name:	Zahoor Ahmad Shah
Department, University & Country	Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir, India

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