



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_20455
Title of the Manuscript:	ASSESSING EFFICIENCY AND ECONOMICS OF PHOSPHORIC ACID AND HUMIC ACID IN ALKALINE CALCAREOUS SOILS FOR WHEAT PRODUCTION
Type of the Article	Original Research Article

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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.

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



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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	This manuscript is accepted, but some comments are needed for improve the scientific quality. In all manuscript (abstract and manuscript) write kg ha⁻¹ or t ha⁻¹. In first time inside abstract and manuscript write the meaning DAP, SSP, RD, and SOP. Title: Change to Assessing efficiency and economics of different source of phosphorus in alkaline calcareous soil for wheat production. Abstract: 1. Is long (not exceed of 300 words). 2. Line 19. Add the country and the years when the experiments was done. Introduction: 1. Line 35. Add the importance of wheat production in Pakistan (annual production, acreage and value of the production). Materials and methods: 1. Line 61. Add the country and years when the experiment was done. 2. How much water was applied during the experiment?	In all manuscript changes are made in writing kg ha⁻¹ or t ha⁻¹. Meanings of all abbreviations are added in first time in abstract and manuscript. Title is changed according to proposed suggestion. Abstract is not longer than 300 words. Line 19. Country name and years of experiment conducted are added. Introduction line 35. Importance of wheat production in Pakistan (annual production, acreage and value of the production) are added. Materials and methods line 61. Country name and years of experiment conducted are added. Quantity of irrigation water applied during experiment is mentioned in manuscript.



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	Results and discussion: Table 3. 1. Use lowercase letters among means. 2. Write $P=0.05$ 3. Please check in treatment 3 in spike length the data is 16 A and treatments 2, 5, 6 are 16 AB why? 4. Treatment 2 in 1000 grain is 54 AB and treatment 6 is 54BC. Cost benefit convert rupees to dollar because rupees is unknown in other countries or write the equivalent References: 1. Write the references order inside manuscript and reference list according to the rules of this manuscript. 2. Reference (line 253) is Tunio or Tuino. 3. In all references symbol (;) must be written after year no after journal name. Line 197. Write Press, line 200. pp. 183-192, line 234. p. 851.	Results and discussion Table 3. Lower case letters are used among means. $P=0.05$ change is made. Lettering and figs are checked. Data was rounded off in case of spike length. In case of 1000 grain weight it was typing mistake. Original values are added. Cost benefit is converted to dollars. References 1. Corrections are made according to suggestions. 2. Tunio is actual name. corrected 3. In references symbols place is adjusted accordingly. 4. Line 197, line 200 and line 234, corrections are made
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		