



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Scientific Research and Reports</a>
Manuscript Number:	Ms_JSRR_48930
Title of the Manuscript:	Scientific and technical experiment for manufacturing silage in Jordan
Type of the Article	Data Note

**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:

(<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)
<b>Compulsory</b> REVISION comments	<b>No compulsory revision observed.</b>	
<b>Minor</b> REVISION comments	<p>This manuscript is scientifically robust and technically sound. The Topic, Abstract, 2 Figures, 1 Table, 4 Plates, Conclusion and References are all acceptable. However, few corrections could be done to upgrade this work.</p> <p>Amendments could be made as follows:</p> <ol style="list-style-type: none"> <li>Lines 3 – 4: Topic could be put as – Scientific and Technical Experiment for Manufacturing Silage in Jordan</li> <li>Between Line 11 and 12: Within Abstract; Could amend as - - Mixings of the fodders of alfalfa and corn were made - 15.25% when fodders of corn mixed 100% with alfalfa by 100%.</li> <li>Line 13: Keywords: Fodders of corn and alfalfa; Jordan; Silage.</li> <li>Line 20: as well as to enhance digestion in livestock.</li> <li>Line 26: Some previous researchers [1] reported in the advanced corn silage management</li> <li>Line 32: Could change graph (1) to Figure 1.</li> <li>After Line 33: Could delete Topic at Top - Crude Protein % for Some Basic Feed Materials</li> <li>In Line 36: Could put Topic of the graph as – Figure 1. Crude protein percentages of corn silage, alfalfa silage, molasses and some mixtures</li> <li>Line 41: Could delete graph (1). And put as – Figure 1.</li> <li>In Line 46: Could change (8.795%). To (8.80%).</li> <li>In Line 47: Could remove brackets and put as - which is 15.25%.</li> <li>Table 1. Mixtures of fermented silage for 50 days and results of the analysis</li> <li>In Table 1. Could change Average Crude Protein % from 8.795 to 8.80</li> <li>In Line 60: Could change the graph (2) indicate to - the Figure 2. indicate</li> <li>Below Line 63: Could delete heading - Crude Protein % for Experimental Mixtures from above the graph</li> <li>Between Lines 64 to70: Could put as Footnote - Vertical bars indicate the (+/-) standard error of the mean (n=5) Could put heading of the graph as – Figure 2. Crude protein percentages of current applied experimental mixtures Line 69: Could be changed as follows – Plates 1 to 4 :show steps 1 to 4 of samples preparing for fermentation. The fodders of green corn In Line 70: Could insert 'was' as – which was used to cut</li> <li>Lines 83and 88: Could be put as - Plate 1. Corn fodder before cutting Plate 2. Feeding of the machine operated by the tractor Plate 3. Cutting output Plate 4. Filling process</li> <li>In Lines 93, 95 and 96: Could be put as follows -</li> </ol>	



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	<p>Could add 'fodders of' as - 100 percent of the fodders of green corn to 100 percent of the green</p> <p>Could add 's' to content and return as – protein contents and high economic returns.</p>	
<b><u>Optional/General</u></b>	<p>the green corn to 100 percent</p> <p>comments</p> <p>Good work, sir.</p>	

**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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