



SDI Review Form 1.6

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_43632
Title of the Manuscript:	Application of tillage implements in different depths of soil on sugar beet (Beta Vulgaris L.) yield and some soil properties
Type of the Article	Original Research Article

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>)

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	Suggested correction Abstract section: <u>Methodology</u> 1) " ~~Using~~ <u>Use of</u> monogerm seeds of sugar beet have increased among farmers due to reducing thinning costs. <u>Conclusion:</u> 2). The following conclusions ~~are deduces~~ <u>deduced</u> from this research: 3). To prepare suitable seedbed ~~preparation~~ for sugar beet with monogerm seed, moldboard plow in the depth of 30-35 cm and rototiller ~~are suggests~~ <u>suggested</u> instead of chisel plow and disk harrow. 4). By using moldboard plow and rototiller, soil bulk density and soil cone index <u>are</u> reduced and seed emergence and seed emergence rate <u>are</u> enhanced and eventually sugar beet yield increased.	
Minor REVISION comments	-	
Optional/General comments	-	

Reviewer Details:

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