SCIENCEDOMAIN international

www.sciencedomain.org



SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_22719
Title of the Manuscript:	Response of maize to the integrated use of date palm compost and mineral-N fertilizer
Type of the Article	Original research Articles

General guideline for Peer Review process:

This journal's peer review policy states that \underline{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)

SCIENCEDOMAIN international

www.sciencedomain.org



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)
<u>Compulsory</u> REVISION comments	Manuscript meets the parameters of Original research Articles.	
	The article is clear and all parts are almost precisely elaborated.	
	However, I recommend some facts supplemented or clarified.	
<u>Minor</u> REVISION comments	Asks to be added more precisely identifying the venue of experiments and	
	experimental years.	
	One-year attempts are not acceptable.	
	In Tables 2, 3 and 4 shall be indicated whether the results are significantly	
	different.	
	What unit is kg/fed?	
	In line 211: Instead of "of both metals" need to use "of both elements".	
	In graphs No. 1 are too small and illegible letters.	
	I recommend to add to the text in section introduction or discussion authors:	
	Magdalena Valsikova,.Oleg Paulen, 2103. Study of Capsicum Diversity and	
	Quality. Scientific Monograph, 169 p., Publishers: Profi Press s.r.o. Prague,	
	ISBN 978-80-86726-56-4.	
	The authors found that the combination of farmyard manure + mineral	
	fertilizers brought the highest yield and quality of sweet pepper in	
	comparison with the variants of only mineral fertilizers or only organic	
	fertilizers.	
Optional/General comments	Article is understandable and all parts are almost precisely elaborated.	

Reviewer Details:

Name:	Magdalena Valsikova
Department, University & Country	Slovak University Of Agriculture, Nitra, Slovakia