



SDI Review Form 1.6

Journal Name:	Archives of Current Research International
Manuscript Number:	Ms_ACRI_37840
Title of the Manuscript:	EFFECT OF PSEUDOMONAS AERUGINOSA AND TRICHODERMA HARZIANUM IN THE YIELD RESPONSE OF SOLANUM LYCOPERSICUM IN HEAVY METAL CONTAMINATED SOIL
Type of the Article	Original Research Article

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	NO	
<u>Minor</u> REVISION comments	The research-work is serious and contains a lot of information coming from advanced geochemical techniques and play Important role on the qualitative assessment of pollution Indices for heavy metal of the drinking water	
<u>Optional/General</u> comments	The paper concluded that the use of contaminated stream water for irrigation could be a potential source of heavy metals in tomato, and contains good results and are well presented, carefully discussed and a conclusion is based on strong evidences. References are update, and language of research is simple and acceptable in a general form. The techniques used in this study are more advanced and sufficient qualitative assessment of Pollution Indices for heavy metal of the drinking Water. This study considers as important contributions using heavy or toxic metals are successful and safe way to enhance environment health in particular with low cost, technique and high public acceptance to clean up aquatic Ecosystems. I recommended that the accepted of manuscript for publication Archives of Current Research International	



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