



SDI Review Form 1.6

Journal Name:	Chemical Science International Journal
Manuscript Number:	Ms_CSIJ_45393
Title of the Manuscript:	THE INFLUENCE OF SOME TECHNOLOGICAL PARAMETERS ON THE PROCESS OF PRECIPITATION THE HYDROCHLORIC ACID EXTRACTION OF PHOSPHATES
Type of the Article	Short Research Articles

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	<ul style="list-style-type: none"> - The title of this study should be better reformulated "PRECIPITATION THE HYDROCHLORIC ACID EXTRACTION OF PHOSPHATES" ???? - The introduction is very poor the author must develop this part by citing more bibliographical reference. - The sentences 30, 31 and 32 are poorly worded, please clarify the percentages mass, sometimes the author puts two point, sometimes equal. - Material and methods parts should be better developed, the author should cite all studies used (sampling, X-ray phase analysis) ... - The author studies the parameter influencing of hydrochloric acid extraction, but it does not represent industrial results so that we can make a comparison between these studies. - The author must zoom in on the novelty of his article, and at what level will contribute on the quality and effectiveness of Kyzylkum phosphorite plant. - For the figure of X ray analysis, it must contain their abscissa and ordinate axes. - On what basis the author has said that "And in our case, the resulting calcium chloride can be used as an inhibitor of corrosion of reinforcement in road construction and in the manufacture of tiles for sidewalks." 	Correction has been done
Minor REVISION comments		
Optional/General comments		