



**SDI Review Form 1.6**

Journal Name:	<a href="#">Advances in Research</a>
Manuscript Number:	Ms_AIR_24059
Title of the Manuscript:	Risk of residual aluminium in treated water with aluminium sulphate
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>)



**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)
<b>Compulsory</b> REVISION comments		<p>The Water treatment by aluminum sulphate is the most used in water treatment to remove unwanted microorganisms. Their dissolution in water depends mainly on the pH thereof. However, there are still residues after dissolving aluminum. The determination of residual aluminum in the treated water is determined by the method ajouts dose. Water treated the from treatment plant contained 210 g / L residual aluminum for an average dose of 40mg / L of aluminum sulphate.</p> <p>The residual aluminum in treated water exceeds WHO standards (200µg / L), and far from the recommended standards of 100 g / L in all searches. We made trials with laboratory flocculators under the same conditions.</p> <p>The corrections are performed according to the comments of the reviewers and are litters on the manuscript</p>
<b>Minor</b> REVISION comments	The review comments are attaché as sticky notes are to be addressed by the author	<p>Homogenization of authors in references Correction tables and graphs</p> <p>The tests have shown that if one respects the conditions of hydrolysis of aluminum (Table II), we arrive at an acceptable level of residual aluminum.</p>



**SDI Review Form 1.6**

		The Minor revisions (yellow colors) have been corrected Paragraph added to the conclusion
<b><u>Optional/General</u></b> comments		All corrections are carried on the manuscript. The words highlighted in yellow or revise the PDF documents have been considered.