



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2013_IRJPAC_6266
Title of the Manuscript:	A Study on the Geochemistry of Fluoride in Groundwater for the Delineation of Fluoride Zones
Type of the Article	Research Paper

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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	Nil	
<u>Minor</u> REVISION comments	Line No : 48 – “states” to be modified as “stated” Line No 81 - 3. RESULTS AND DISCUSSION & Line No 98 - 4. RESULTS AND DISCUSSION - Line no 81 to be renamed suitably - The Estimation procedure of Fluoride is not given – to be incorporated in methodology. Line No : 129 – Saturation Indices - write any one form S.I or SI (line no 140). Line No: 266 – reference year is wrong - Most of the references are nearly 10 to 30 years old – new references will improve the quality of manuscript but it is not compulsory.	Line – 48: Modified as suggested Line – 81: Modified as Methodology Line – 98: Retained as line 81 has been changed - Renamed to Methodology - Fluoride estimation procedure has been incorporated in the methodology Line – 81: Corrected and S.I. form is only used throughout the manuscript Line – 266: Modified
<u>Optional/General</u> comments	The authors are well appreciated as the research work is well organised and done systematically. If the analytical procedure included in the methodology part along with the correction of typographical errors the manuscript can be accepted.	