



SDI Review Form 1.6

Journal Name:	Chemical Science International Journal
Manuscript Number:	Ms_CSIJ_44211
Title of the Manuscript:	Spatial Occurrence and Fate Assessment of Potential Emerging Cdontaminants in the Flowing Surface Waters
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>)

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	1.- Please check the text in yellow. 2.- Unify the references in the text 3.- Add title of figure ¿are not chart 5??? 4.- Add titles of chart 6 and 7	1. All texts with yellow highlights have been taken care. 2. References (et al. issues) have been unified. 3. All charts were corrected to be figures starting with figure 1 etc. 4. Charts 6&7 were missing due to inconsistency chart labelling, it has been corrected by replacing title 'chart' with 'figure'.
Minor REVISION comments		Line 88 has minor corrections: 2 µL was injected and not 1µL as presented here, correction has been made
Optional/General comments	1.- Very good, only, add the titles of the charts and change to figure, figure 2, etc., etc.,	Thanks for appreciation, 'charts' have been changed to 'figures'

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	NIL