



**SDI Review Form 1.6**

Journal Name:	<a href="#">Advances in Research</a>
Manuscript Number:	Ms_AIR_35223
Title of the Manuscript:	General mathematical rules regulating the process of species accumulation during progressive sampling: the variations of the numbers of singletons, doubletons,..., x-tons with increasing sampling-size
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>)



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**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		
<b>Minor</b> REVISION comments	<p>There are a small number of grammar and punctuation errors, author should review the entire article</p> <p>Author should explain how the the eq. (1) is simplified to the eq. (2) and check the typing of <math>C_{N,x}</math> formula</p>	<p>The entire manuscript has been reviewed and corrected accordingly (underlined yellow)</p> <p>An additional short explication is provided, as requested</p>
<b>Optional/General</b> comments	<p>The paper is interesting but there are so many similarities with the paper "<b>On General Mathematical Constraints Applying to the Kinetics of Species Discovery during Progressive Sampling: Consequences on the Theoretical Expression of the Species Accumulation Curve</b>"</p> <p>The author may use "We" instead of "I" in some parts of the paper</p>	<p>That's right, similarities indeed exist in part of the section "Preliminary". This is so, inasmuch as this recall is necessary for the development of the following, i.e. the main part of the paper dealing with the derivation of the Taylor expansion of the <math>fx(N)</math> and its practical use for highlighting the degree of progress of sampling advancement</p> <p>Corrections have been done accordingly</p>