



**SDI Review Form 1.6**

Journal Name:	<a href="#">Advances in Research</a>
Manuscript Number:	<b>Ms_AIR_31791</b>
Title of the Manuscript:	<b>On general mathematical constraints applying to the kinetics of species discovery during progressive sampling and to the resulting expression of the Species Accumulation Curve</b>
Type of the 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**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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><u>Compulsory</u></b> REVISION comments	<p>Manuscript of great importance as it approaches the "species accumulation curve, a method that explains the rate of increase in the number of species recorded during the progressive sampling of a set of species.</p> <p>I suggest changing the title. Thus, highlighting the great contribution of the manuscript.</p> <p>Here at the end of the Introduction it will be necessary to make clear the objectives of the manuscript.</p>	<p>Theoretical, and more particularly, practical aims of the manuscript have been more extensively detailed at the end of Introduction section, as suggested</p>
<b><u>Minor</u></b> REVISION comments	<p>In SDI General Editorial Policy: Materials &amp; methods (Kindly comment on the suitability and technical standards of the methods. Sufficient details of the methods/process should be provided so that another researcher is able to reproduce the experiments described). NOTE: As the manuscript does not have material and methods, in the introduction it should have a paragraph explaining the methodology.</p>	<p>Separation of a specific section "Methodological approach" has been made as recommended</p>
<b><u>Optional/General</u></b> comments	<p>Are all the references cited relevant and adequate? Are there any other suitable current references authors need to cite?</p>	<p>Six additional and relevant references have been added, pertaining to theoretical and practical aspects of Species accumulation process</p>