



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_20522
Title of the Manuscript:	Estimation of the Geometric Distribution in the Light of Future Data
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)
<u>Compulsory</u> REVISION comments	Abstract of the manuscript is very short and it is not sufficiently reliable. I can recommend its substantial expansion. I cannot see Figure 1 in the text. I can also recommend the extension references of some high quality articles in journals with impact factor. Nine references is very little for a quality article. It is obvious that the authors have written an article in a quality editor, which is suitable for mathematical texts.	The abstract was altered substantially. As you see, the current abstract is more detailed and specific. To make the area of Figure 1 clearer, a box was put around it. Five references in journals with high impact factor was added.
<u>Minor</u> REVISION comments	The titles of some figures are aligned at the left edge of the page and the titles of other figures are centered. The source used under figures is not (for example: "Source: own research"). Content of pages 107 and 108 is very drawn out, I recommend to merge it into one page.	I believe that the titles will be aligned appropriately by the talented editor of this journal. Figure 5 and figure 6 are placed in page 106 now by aligning the two graphs of figure 6 and figure 7 horizontally.
<u>Optional/General</u> comments		