



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_32796
Title of the Manuscript:	The Riemann Zeta Function and its analytic continuation
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>)



SDI Review Form 1.6

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- The article is a review concerning the Riemann Zeta function based on the literature and that should be clearly stated either at the beginning or in the conclusions. <i>Just for instance: "..... Sometimes, owing to the advances of the research and to the new findings, there is the need to gather all of them"</i> However, if new results by the author are presented and/or the latest results reported in the literature are displayed, that should be clearly stated too. 2- Despite the generally good English, nonetheless there are some phrases in the text (mostly some short phrases) which, owing to their poor English, might be misleading for the mathematics; I suggest to review these phrases. 3- Some of the References lack of the Publisher/Editor and most of them lack of the place of publication.	OK
Minor REVISION comments	1- The article seems to be too long: 56 pages! 2- When many references are cited it would be better writing <u>for instance</u> [11,15,17-20] <u>instead of</u> [11], [15], [17], [18], [19], [20]	I tried to reduce my papers from 58 to 47
Optional/General comments	The article is a review article that can be regarded as a small treatise about the Riemann Zeta function, or as a chapter of a text book on Number Theory.	