



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_12121
Title of the Manuscript:	Subordination Properties of p-Valent Functions defined by Linear Operators
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

	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	Page 1 : Line 5 (bottom) Space after the equation Page 2: Line 4 and 5 (top) space after $w(z) < 1$ and $f(z) = g(w(z))$ Page 3: Do not write semicolons after the operators Page 4: Line 5 (top) Spelling subordination Line 8 (top) "A" be in uppercase Page 5: Line 6 (bottom) Spelling positive Page 7: Line 6 (top) New Line.... Let Line 8 (top) New Line....From Page 8: Line 1 (top) we assume Line 13 and 14(top) space after r ($0 < r < 1$) Page 9: Line 1,2 and 4 (top) space after comma Line 5 (top) Lemma holds Line 6 (top) Remove comma after equation Page 10: Line 1 (top) Spelling Considering Corollary 1, 2, 3 and 4 : Space after each comma Page 11: Line 2(top) Rephrase the sentence Page 12: Line 4 (bottom) space after each comma Line 1 (bottom) remove comma Example 1,2 and 3: space after each comma	
<u>Minor</u> REVISION comments	Few sentences are taken directly from previous published articles which can be rephrased in your own words according to the requirements of the article	



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<u>Optional/General</u> comments	Manuscript is showing applications of the theory of differential subordination on the space of p -valent functions defined by linear operators. Theorem has been proved and to show validity of theorem examples have been provided. All references are clearly specified and used appropriately. After doing the revisions, manuscript can be accepted for its publication.	
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Note: Anonymous Reviewer