



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	Ms_BJAST_32380
Title of the Manuscript:	Dualities Between "Kamal & Mahgoub Integral Transforms" and "Some Famous Integral Transforms"
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.

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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	- The sufficient condition for the existence of Kamal and Mahgoub Transforms should be stated in sections 2.1 and 2.2 respectively - The first ,second order and the derivation of the nth order of both Kamal and Mahgoub Transform should be clearly stated in sub-sections 2.1.1 and 2.2.1 - Keys should be provided for figures 1,2 and 3 for easy identification - Kindly check and correct the second result of example 3.5, I think there is an omission	- The sufficient condition for the existence of Kamal and Mahgoub Transforms is stated sections 2.1 lines 32-33, 36-37, that the function should be of exponential order and also belongs to the set B. - The first ,second order and the derivation of the nth order of both Kamal and Mahgoub Transform are taken care of - All the curves in figures 1,2 and 3 are named in place of the key for easy identification, F(u), G(u), H(u)...etc - The missing function is corrected in example 3.5,
<u>Minor</u> REVISION comments	Particularly some newly references regarding the Kamal and Mahgoub Transforms and its application should be added, namely : - The Use of Kamal Transform for Solving Partial Differential Equations, Advances in Theoretical and Applied Mathematics, 12(1), 7-13, 2017 - An Application of New Transform "Mahgoub Transform" to Partial Differential Equations, Mathematical Theory and Modeling, 7(1), 2224-5804, 2017.	The reference section is updated
<u>Optional/General</u> comments		Thank you for your valuable comments that improve the quality of the article.