



**SDI Review Form 1.6**

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| Journal Name:            | <b><u>British Journal of Applied Science &amp; Technology</u></b>                                        |
| Manuscript Number:       | <b>Ms_BJAST_32380</b>                                                                                    |
| Title of the Manuscript: | <b>Dualities Between "Kamal &amp; Mahgoub Integral Transforms" and "Some Famous Integral Transforms"</b> |
| Type of the Article      | <b>Original Research Article</b>                                                                         |

**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)                                                                                                                                                                                                                                                                                                          |
|--------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b><u>Compulsory</u></b> REVISION comments | <b>This paper tries to establish elementary relationships among the newly introduced integral transforms. The reviewer does not comprehend the reason these integral transforms introduced. They are only simple modifications of the well-known Laplace transform. It is possible to obtain all new integral transforms with a simple change of variable in their definition. This leads to some straightforward equations among the integral transforms. They calculate transforms of very simple functions and compare their graphs. This paper should work on why the new integral transform introduced and why they are useful. Nothing substantial, only simple exercises.</b> | <p>The paper tried to establish the duality relations among these new integral transforms and some existing ones (similar works are cited... in the Sumudu and Natural transforms).</p> <p>However, we expect to establish the abilities/unique/power of these new transforms in subsequent articles that are missing in "some" existing transforms.</p> <p>The Sumudu and Natural transforms are very good examples of such transforms.<br/>Thank you very much for your comments</p> |
| <b><u>Minor</u></b> REVISION comments      | The paper is understandable and written well. But many equation numbers are misaligned: see lines 38, 52, etc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b><u>Optional/General</u></b> comments    | Reviewer does not see any substantial original (new) mathematical contribution in this article.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |