



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_19002
Title of the Manuscript:	A Simulation Analysis of Distortion Operators Of Wang, NIG And Cauchy: A Comparative Approach.
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		
<u>Minor</u> REVISION comments	Authors should read carefully through and correct grammatical and spelling errors. They should put all equations in bracket.. The tables are not mentioned anywhere in the body of the work. It MUST be mentioned. Graphs are not referenced anywhere in the body of the work and should be referenced.	
<u>Optional/General</u> comments	The authors aimed at using the Simulation analysis to further compare the wang distortion, NIG and Cauchy distortion operator with their pricing model. They also showed that they can recuperate the Black-Scholes and NIG pricing model using the Simulation. The work is a comparative effectiveness distortion methods. It is ok.	

Reviewer Details:

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