SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	**Ms_JAMCS_43054**
Title of the Manuscript:	**Modeling Exponential growth and Exponential Decay Real Phenomena of by** $\psi - Caputo$ **Fractional Derivative**
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.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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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)*
Compulsory REVISION comments	As a researcher working on the same field, I am impressed by the technique introduced in the paper, because it sheds a new light on the earlier results of several authors and obviously can be successfully used in practice. From this point of view, the subject of the paper fits well to the scope of the journal. I: English is generally good, I think it needs to be polished further and some typos need to be revised. II: Further punctuation marks should be checking through the paper, especially after the equations and at the end of the statements. III: Please numerate all of the equations appear in the paper. IV: Does the results listed in the paper can be generalized in the case of fractional derivative sense? V: Define the used symbols clearly throughout the paper. The authors should cite the following references: * M. Al-Smadi, A. Freihat, O. Abu Arqub, N. Shawagfeh, A novel multistep generalized differential transform method for solving fractional-order Lü chaotic and hyperchaotic systems, Journal of Computational Analysis & Applications 19 (2015) 713-724. * N. Shawagfeh, O. Abu Arqub, S. Momani, Analytical solution of nonlinear second-order periodic boundary value problem using reproducing kernel method, Journal of Computational Analysis and Applications 16 (2014) 750-762. * M. Al-Smadi, O. Abu Arqub, N. Shawagfeh, S. Momani, Numerical investigations for systems of second-order periodic boundary value problems using reproducing kernel method, Applied Mathematics and Computation 291 (2016) 137-148. * Z. Abo-Hammour, O. Abu Arqub, S. Momani, N. Shawagfeh, Optimization Solution of Troesch's and Bratu's Problems of Ordinary Type Using Novel Continuous Genetic Algorithm, Discrete Dynamics in Nature and Society, vol. 2014, Article ID 401696, 15 pages, 2014. doi.10.1155/2014/401696. * O. Abu Arqub, Fitted reproducing kernel Hilbert space method for the solutions of some certain classes of time-fractional partial differential equations subject to initial and Neumann boundary conditions, Computers & Mathematics with Applications, 73 (2017) 1243–1261. * O, Abu Arqub, Approximate solutions of DASs with nonclassical boundary conditions using novel reproducing kernel algorithm, Fundamenta Informaticae 146 (2016) 231-254. * O. Abu Arqub, An iterative method for solving fourth-order boundary value problems of mixed type integro-differential equations, Journal of Computational Analysis and Applications 18 (2015) 857-874.	
Minor REVISION comments		
Optional/General comments		

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