SDI Review Form 1.6

Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2015_BJMCS_18497**
Title of the Manuscript:	**Mathematical model of formation aerosol particles fractal storm cloud**
Type of the Article	**Short 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:

(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)*
Compulsory REVISION comments	The article contains many grammatical errors this makes it hard to read. One major modification needed is that citations were not compiled correctly using the word processing software (LATEX?) . Also, when referencing equations, the equation numbers were omitted. I	Incorrect references the result of latex. We have to correct them. a reference to the formula 2.1 is inserted.
Minor REVISION comments	Further discussion on the finite difference-scheme should be explained e.g. is the scheme first order, how small is the step size used in the simulation	
Optional/General comments	The paper proposes a new model of aerosol in particle clouds. The model is based on a fractional derivative differential equation. The content seems adequate contribution but it is so hard to read due to the numerous grammatical errors.	