



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_38065
Title of the Manuscript:	1P-ABC, a simplified ABC variant for continuous optimization problems
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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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 proposed paper is a comparison of different types of artificial bee colonies algorithm. I do not understand why these 11 known scalable multimodal optimization functions are used to evaluate the system. It is better to try the proposed method on any mathematical system model. Because these 11 known scalable multimodal optimization functions show different responses in diverse applications. My decision is: Rejected (with repairable deficiencies and may be reconsidered) Because, there are seems to be a lot of similarity to the article. There are no ethical issues in this manuscript Plagiarism issue I think plagiarism is suspected, Because for example; the titles of "Continuous Global Optimization Problem (CGOP)" and "Deb's Rules for Constraints Handling" is identical with https://www.degruyter.com/view/j/awutm.2016.54.issue-2/awutm-2016-0012/awutm-2016-0012.xml These are the same in the different articles. Additionally, given algorithmic snippets on pages 103 and 106 are same with "http://ieeexplore.ieee.org/document/7426118/?reload=true" the article should be checked with a program like "iThenticate".	
Minor REVISION comments	Where is the application? The authors should explain in paper, which programs were used here or how the values in these tables are calculated. This work should be articulated in how, under what circumstances, under what constraints.	
Optional/General comments		

Reviewer Details:

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