



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15341
Title of the Manuscript:	Data Clustering using Hybridization Strategies of Continuous Ant Colony Optimization, Particle Swarm Optimization and genetic Algorithm
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)
<u>Compulsory</u> REVISION comments	1. The paper has been well formulated and presented. 2. The author's interest on approaching the best result is appreciated. 3. The suggestion is if we combine more than one method definitely the performance is improved. At the same time complexity and time also increases.	In Sequential Approach with the enlarged pheromone-particle table, and the proposed model time complexity and time not much difference.
<u>Minor</u> REVISION comments	1. Equations 4 & 5 are missing 2. The values selected for specification parameters for all the methods(ACOR, PSO, Genetic Algorithm are need to be exposed) 3. The Reference section may contain recent publications. Except one remaining are more than 3 years older	1. Equations 4 & 5 have been modified. 2. values selected for specification parameters for all the methods(ACOR, PSO, Genetic Algorithm are experimental 3. The Reference is updated
<u>Optional/General</u> comments		