



SDI FINAL EVALUATION FORM 1.1

PART 1:

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

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In the revised manuscript, the authors add four datasets and list the experiment results. Besides of this, the authors give some detailed explanation about the performance difference of those algorithms. But I can find a lot of grammar errors in the revised version, such as, a space should be added between two words and the initial letter should be capital. So, I suggest that the authors revised this paper carefully. In addition, I had given some comments for the original manuscript, for example, "The author should at least select two or more popular and latest methods as the comparison algorithms to further demonstrate the advantages of the proposed algorithm." That means the authors should select more popular and latest methods, then, compare them with the proposed method. The selected methods must be representative and proposed in recent years. But the authors do not have to delete the classic algorithm, such as PSO, ACOR, Hybrid I, II and IV.	Grammatical errors have been corrected in the new version. Proposed method compare with sequential approach with the enlarged pheromone-particle table [3], and DCPG [13] algorithm, DCPG algorithm is combination of pso, genetic algorithm and k- means clustering, and proposed in 2012. DCPG algorithm for the above reasons selected to compare the proposed method.