



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_26024
Title of the Manuscript:	DEVELOPMENT OF AN OPTIMIZED MOBILE AGENT MIGRATION PATTERN FOR PULL-ALL DATA STRATEGY
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	The paper developed an optimized mobile agent migration pattern for the pull-all 14 data strategy in distributed networks using path strategy of Ant Colony Optimization (ACO) technique. It shows a great effort but the results didn't show clearly the benchmark used for comparison but only existing systems. Its preferable to use more than one benchmark and show the added/improvement value with the developed one. 2- way of testing should be clearly mentioned as well of how the data is collected and compared against which paramters.	Thanks for the comment. Two evaluation metrics were used (transmission time and network load) and the parameter settings adopted was the same as the existing pattern so as to benchmark the results, which is stated in the body of the work (line 128 and 208). The OMNeT++ simulator load domain data from each node.
Minor REVISION comments	Spelling and grammatical errors	Thanks all spelling and grammatical errors are checked.
Optional/General comments		