



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_19490
Title of the Manuscript:	Local Binary Pattern And Ant Colony Optimization Based Feature Dimensionality Reduction Technique For Face Recognition System
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.

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	1. More detailed discussion regarding existing methods be given (in chronological order) in "Introduction" section. 2. Reason regarding use of ACO in this work should be explained.	More detail regarding existing methods have been included and reason regarding the use of ACO has been stated in the manuscript
<u>Minor</u> REVISION comments	1. At least one comparison with other related past work be included in "result and discussion" section. Work in reference nos. 21, 29 or 30 may be used for this purpose. 2. Specific mathematical details of optimization by ACO for your proposed method be included. 3. Flow chart for ACO optimized feature subset block be drawn showing details of ACO steps.	Comparison with related past work has been included in the manuscript Detail has been provided in the manuscript
<u>Optional/General</u> comments	1. References be arranged properly with equal spacing between two reference items and in between the characters of a reference item. Also justify the full content of reference to the right margin .	Done