



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_21960
Title of the Manuscript:	NORMALIZED INDEPENDENT COMPONENT ANALYSIS FOR FACE RECOGNITION
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>)



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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	This paper proposes a new face recognition method based on normalized independent component analysis.	
<u>Minor</u> REVISION comments	The results of the paper are good. However there are still some points to be settled. 1- Please state the details of PCA, ICA, and ANN. 2- What is ANN in your paper? What do it in your methodology? 3- Please clearly rewritten the Methodology section. 4- Please rearrange in that shortening, such as ICA, FRS, ANN, and PCA. For example, Artificial Neural Networks (ANN).	1.The introduction has being re-written to show the details of PCA, ICA and ANN. It further stated what the techniques were used for during the development of the face recognition system. 2. The ANN is Artificial Neural Network. The ANN learnt and predicted region for best recognition from the normalized Power Recognition Factor. 3.The methodology has been rewritten both at the abstract and in the paper body to show the procedure and the techniques of the development. 4. All the abbreviations are fully described on first occurrence.
<u>Optional/General</u> comments		