



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	Ms_BJAST_20289
Title of the Manuscript:	DYNAMIC BIPLLOT. EVOLUTION OF THE ECONOMIC FREEDOM IN THE EUROPEAN UNION
Type of the 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	Abstract Abstract would have denoted A/SOME part of your conclusion to point a better/clearer picture of the study/research carried out.	
<u>Minor</u> REVISION comments	Please authenticate lines 86 – 90 The STATIS method puts its focus on the analysis of individuals while in the STATIS Dual focus are the variables. Both methods treat the data in three steps. (i) Computing the interstructure of the data matrices, diagonalizing a matrix of scalar products between tables. (ii) Computing the compromise matrix, a linear combination of the initial tables with the aim of constructing a mean table of maximum inertia. (iii) Performing the analysis of the intrastructure and trajectories, summarizing the variability of the tables in comparison to the common structure defined by the compromise matrix.	
<u>Optional/General</u> comments		

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