



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_20567
Title of the Manuscript:	On eccentric adjacency index of several infinite classes of fullerenes
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 (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	The eccentric adjacency index of a graph G is defined as the sum across of all vertices of $S(u) / e(u)$, where $S(u)$ denotes sum of degrees of vertices adjacent to the vertex u and $e(u)$ is defined as the vertex eccentricity. In this paper the authors calculated the eccentric adjacency index for several infinite classes of fullerenes. All formulas in the paper can be determined in very straight-forward way (easy combinatory exercise) by definition of the eccentric adjacency index and already existing vertex eccentricity classification from [12, 14, 15].	
<u>Minor</u> REVISION comments	- Tables 1, 3 and 5 are not necessary, and are just examples of corresponding theorems - Appendix should be completely removed, as the program is very simple and it does not involve using three different software's - Some of the important recent references are missing like [G. Yu, H. Qu, L. Tang, L. Feng, On the connective eccentricity index of trees and unicyclic graphs with given diameter] or [A. Ilic, Eccentric connectivity index].	
<u>Optional/General</u> comments		

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