



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.

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>)



SDI Review Form 1.6

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	I. 46. It should be useful to recall the structure of fullerene graphs and in tables 2, 4, 6, 7, 9!, 13, 14!, to make clear what it means the type of vertex.	Thank you very much we did so.
Minor REVISION comments	I. 11: $\epsilon(u)$ is defined as <i>the maximum length of any minimal path between u and any other vertex v</i> . I. 47 n is an <i>even</i> natural number. I. 51. $n \geq 2$ (?) Table 4, I. 3. Type I is duplicated Tables 10, 11, Some of the quantities after the “ = “ symbol, (simplifications) are not correct, e.gr. In line 3 it says $24/8$, has to be $2/8$.	Thank you very much we revised the manuscript based on your comments. I.51. $n \geq 2$ is correct. The number of carbon atoms in fullerenes are equal or greater than 20, and not 22. Have a look at caption of Table 1 . Since we explained the structure of fullerenes in previous paragraph, the reader are supposed to know this fact.
Optional/General comments	I. 22 bad hyphenation I.51. Is there any logic in the order to present the sequence of fullerenes, besides the demonstration order? The fact that the eccentricity of the vertices of a fullerene graph have been already calculated [8],[10], [12],[13], [14], [15] and the value of $S(u)$ is also easy to calculate, make that the theorems of the Main Results section lack of depth.	I.51. There is no specific order.