



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_24665
Title of the Manuscript:	FOURIER COEFFICIENTS OF A CLASS OF ETA QUOTIENTS OF WEIGHT 6
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 (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	No revision required	
<u>Minor</u> REVISION comments	No revision required	
<u>Optional/General</u> comments	I read whole manuscripts carefully. The result is very interesting. I have no criticism about the originality. Within my literature knowledge the work results seem to be original. I am of opinion the readers of the journal would find it interesting and useful. The manuscript is free from typographical and mathematical errors. Therefore, I recommend publication of this manuscript, if the following papers should be cited. 1. V. N. Mishra, Kejal Khatri, L. N. Mishra, Using Linear Operators to Approximate Signals of $Lip(\alpha, p)$, ($p \geq 1$)-Class, Filomat 27:2 (2013), 353-363, DOI 10.2298/FIL1302353M. 2. L. N. Mishra, V. N. Mishra, Kejal Khatri and Deepmala, On the Trigonometric Approximation of Signals (Functions) Belonging to Generalized Weighted Lipschitz $W(L^r, \xi(t))$ ($r \geq 1$) – Class by Matrix $(C^1 \cdot N_p)$ Operator of Conjugate Series of its Fourier series, Applied Mathematics and Computation, 237 (2014) 252–263. 4. V. N. Mishra, Kejal Khatri and L.N. Mishra; Approximation of Functions belonging to $Lip(\xi(t), r)$	I have looked at those papers. I think that they are very interesting maybe later I can work for the extension of some of them. But the intersection of those papers with mine is almost empty, except the word "Fourier Series". The subjects and the methods are completely different. They are in "ANALYSIS", while mine is in "NUMBER THEORY". So it would not be nice to refer them. I am sorry.



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	class by $(N, p_n)(E, q)$ Summability of Conjugate Series of Fourier series, Journal of Inequalities and Applications- a Springer Open Access Journal, 2012:296 (2012).DOI:10.1186/1029-242X-2012-296. Conclusion: We propose the manuscripts after including above references. Revision must be required.	
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