



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_18442
Title of the Manuscript:	FOURIER COEFFICIENTS OF A CLASS OF ETA QUOTIENTS
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:

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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	However, upon seeing the full paper, I can easily give you my report which follows: ***** This paper contains valuable information. However, it is something of a very narrow nature. The last 14 pages are tables of values. Pages 5 through 15 consist of lists of certain coefficients as linear combinations of other constants involving massive rational number coefficients. Indeed the pages just mentioned are part of the STATEMENT of Theorem 1 which runs from mid-page 5 to mid-page 17. This paper will only be of interest to someone explicitly looking for the odd coefficients of the eta quotients considered.	I have organized paper better so that one can read it easily. I believe that the determination of the coefficients of a Fourier series with arithmetical properties are very important and moreover the method can be generalized to the eta quotients of different weight.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		