



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2014_BJMCS_9892
Title of the Manuscript:	The continued fractions ladder of specific pairs of irrationals
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	In the paper under review results are given for sequences of partial quotients of positive irrational numbers ξ and $\frac{m}{\xi}$ with m a natural number. The introduction is informative for the already reported research on this area and the references given for this reason are adequate. The mathematical proofs of the new results obtained are clear and correct. However, some numerical examples must be added to illustrate the results obtained in practice.	Thank you for your suggestions. We add two more examples: (1) Ladder of $(\pi, 2/\pi)$ (2) Ladder of $(\sqrt{5}, 3/\sqrt{5})$ We also add more references to figures.
<u>Minor</u> REVISION comments	The last result is characterized as Lemma 2.6, but it is not used to prove any further results. Therefore, I suggest to be restated as Proposition 2.6	We change Lemma to Proposition.
<u>Optional/General</u> comments		