



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_17499
Title of the Manuscript:	ON SOME BANACH SEQUENCE SPACES DERIVED BY A NEW BAND MATRIX
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		
<u>Minor</u> REVISION comments	The authors of this paper introduce the new sequence spaces $\ell_p(T)$, $1 \leq p \leq \infty$, and study some properties of this space. They give some matrix classes related to $\ell_p(T)$, $1 \leq p \leq \infty$. Finally, they also find α-, β-, γ-duals of the space $\ell_p(T)$. There is some corrections as follows; 1) Page 1, line 15, the statement "$\square = \{0, 1, 2, \dots\}$" may be corrected as "$\square = \{1, 2, \dots\}$". 2) Page 5, line 4, the statement "redefined" may be demonstrated as "represented". 3) Page 5, line 25, the statement "... so" may be changed as "... and so". 4) Page 10, line 16, the statement "seguence" may be corrected as "sequence".	1) Throughout this paper, we use $\mathbb{N}$ for natural numbers with zero. 2) I write "represented" instead of "redefined". 3) I write "and so" instead of "so". 4) I correct the statement. Thanks for the reviewer's comment.
<u>Optional/General</u> comments		