



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_11589
Title of the Manuscript:	On Summable Bases in Banach Spaces
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		
<u>Minor</u> REVISION comments	The manuscript (2014_BJMCS_11589) generalizes the notion of summable bases to the notion of unconditional sequence bases for Banach spaces. Moreover, the author extended some classical results on sequences and series in separable Banach spaces to the case of non-separable Banach spaces. To the best knowledge of the reviewer, the results of this paper are new and correct in mathematics. Hence, these results surely make contribution to the literature in this field and deserve publication. The whole paper is very well written. Thus, I recommend to accept this paper for publication in BJMCS after making a little minor revisions: (i) Page 100, line 3 in the final paragraph "of series are trivially generalize to the setting of the newly introduced notion." should be replayed by "of series are trivially generalized to the setting of the newly introduced notion." (ii) Page 106, line 3 in the third paragraph "we have for each $\omega \in \Omega$, the sequence $n \rightarrow \phi_n(\omega)$ is Cauchy in X." should be replayed by "for each $\omega \in \Omega$, we have that the sequence $n \rightarrow \phi_n(\omega)$ is Cauchy in X."	
<u>Optional/General</u> comments		



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