



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 ResearchArticle

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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)
Compulsory REVISION comments	1) the notation $\sum_{a \in A} f(a)$ has meaningless, For example, $\Omega = [0, 1]$, 2) there is lack of suitable example to explain the notation and result, for example, $X = \ell^1, \ell^\infty$. 3) it is necessary to explain the relationship between summability of f and the integrability in the sense of Bochner integral 4) The references list are too old to reflect the development of research on this aspect.	1) The notation makes sense since the set A is a finite subset of Ω. The sums are always finite sums. 2) Several examples are given in the text including, ℓ^1, ℓ^∞, L^p for $1 \leq p \leq \infty$. See for example, remark after Theorem 3.2, Example 4.1 and Example 4.2 3) Unfortunately, the Bochner integral is not the right integral to compare summability with. To answer to the request of the reviewer, I therefore added a note at the end of Section 2, about a comparison of summability with the notion of integrability introduced in Robdera (2013). 4) As mentioned in the introduction, most of the results about sequences and series have been well established since very long ago. The approach that we bring here is new but are related to these old results. Anyway, I have added Robdera (2013) as reference.
Minor REVISION comments	Some notation and cite need to check, for example, p.110, line 6.	Done.



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<u>Optional/General</u> comments	In this paper the author discussed the summable basis and summability in Banach space. It is a good idea. But there were some unclear notation and results need to clarify.	It would be more helpful if those supposedly unclear notation and results were pointed out specifically.
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