



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_17980
Title of the Manuscript:	The law of large numbers. A multicriterial analysis
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Theorems are well known. The grading system of theorems has no sense. Furthermore all the theorems are consequences of the Kolmogorov strong law of large numbers for iid sequences.	Multicriterial analysis can serve very well in obtaining all kinds of rankings with subjects in the same area or in different areas of activity, contemporaries or not, in that the subjectivism is greatly removed. It is very important that this kind of analysis is in relation to the criteria chosen, an analysis that gives – in a large proportion – an objective character of its results. We have the following variants: - variant (a): the extent of which one applies more frequently theorems - variant (b): the difficulty to apply the 6th theorems - variant (c): the reliable of application of the 6th theorems My opinion is that the grading system of theorems has sense, because, also I had some difficulties to apply some of them in applications. So the three difficulties (the a, b, c variants) that I have encountered I have exposed in this analysis that it helped me to decide which of theorems it worth rather to apply. I found it very interesting and I saw that also two of the other reviewers did. Of course it is your decision. It is an original view on the 6th theorems and I hope it will be useful also for most of the readers of the journal.