SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	**2014_BJMCS_13998**
Title of the Manuscript:	**Stable recovery of sparse signal in Compressed Sensing via the RIP of order less than s**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
The assumption for the function p(r) is about the error vector h = x - x*, where x is a signal to be recovered and x* is a recovered signal. The assumption depends on not only x but also x*. Moreover, the conditions in the main result, Theorem 2.1, depend **not only** a signal x to be recovered **but also** the recovered signal x* (or the error x - x*). In other words, the assumption of the main result is not available if only considering the features of a signal x. There is no support for the following statement in the revision of the manuscript: " we obtain new results by considering the features of a signal x in order to analyze each signal x." As indicated in the first review by the referee, the impact and applications of the main result of the manuscript is very limited.	**The assumption for the function p(r) is about the error vector** h = x - x*. However the CS-solution x* depends on only y, A and ε And it does not depend on a signal $\bm{x}$. **The main result of the manuscript is useful in case that we have some information about the data.**