



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.	

Reviewer Details:

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