



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_30145
Title of the Manuscript:	The Generalized Reed-Muller codes in a modular group algebra
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The revised version can be published in its present form. The results of the paper are new, correct, and provide with a useful addition to recently published papers [1] and [5]. The paper is well written and it is publishable. The results of Subsections 3.1-3.3 of Section 3 called "Main results" are formally new and their proofs are correct, but their novelty is relatively low, from the modern algebra point of view. The proofs are routine ones and the people working in the field of group algebras will find them not surprising and rather easy. The main results of the paper are presented in Subsection 3.3 on two pages 108-110. Moreover, the Example 3.4 is very useful. Also the final part of Section 4 explains properly an importance of the main results. Since the lack of essential novelty is not decisive for the acceptance of a paper in BJMCS, I am ready to support its publication in British Journal of Mathematics & Computer Science in its present revised form.	

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