



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_26697
Title of the Manuscript:	COFINITELY G-SUPPLEMENTED MODULES
Type of the Article	Original Research Article

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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 <i>(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)</i>
Compulsory REVISION comments		
Minor REVISION comments	1) In introduction, the definition of a small submodule is given. 2) All the concepts of definitions could written italics. 3) In introduction, line 5; It should be written "...a nonzero T...". 4) Proposition 2.3 in [15] is given in Lemma 1.1 as (1). 5) Cofinitely supplemented modules are defined and an example of a cofinitely g-supplemented but not cofinitely supplemented is given (For example, the paper: Generalizations of perfect, semiprefect and semiregular rings, Example 4.1). 6) Before Example 2.9, the Lemma (a module with socle –free module M is supplemented if and only if it is g-supplemented) is given. After, the example 2.9 is proven. 7) The references [2], [6], [7], [8], [9], [10], [11] are removed. 8) Lemma 1.3 should be written. 9) One consider the question: A module M is cofinitely g-supplemented if and only if every maximal submodule has a g-supplement in M. The question can be answered. 10) G-supplemented rings can be studied. 11) Generally, the presentation of this manuscript should be improved.	
Optional/General comments		

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