



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_18246
Title of the Manuscript:	When an entire function and its k-th derivative share some small functions 1
Type of the Article	Original research paper

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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 (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)
Compulsory REVISION comments	1. Although the authors don't want to summarize the theoretical backgrounds of this article, it is friendly that these theoretical backgrounds can be briefly reviewed in an appendix. 2. Please add the full name of abbreviated word CM. Although the Google.com can provide the answer, it is better to mention the full name in the article. 3. The article may have a more suitable name. It is difficult to understand the objective of this article using the current name.	Dear Prof. We have changed the paper according to your suggestions and remarks. Please see Pages 1 and 2. By the way, the title of the paper has been changed.
Minor REVISION comments	Check the formats of journal references. Journals' names of some such references are abbreviated. Some others are not.	We have checked the references.
Optional/General comments	This article concentrates on a single objective; but, I am afraid that it is too short. The authors may suggest how to use their works.	Thank you very much for giving good suggestions. Theorem 3.1 is our another result in this paper.