



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_12968
Title of the Manuscript:	Boundary behavior of the unique solution to singular Dirichlet problem with a convection term
Type of the Article	Original Research Article

General guideline for Peer Review process:

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.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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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)
<u>Compulsory</u> REVISION comments	1 This title is similar to the reference [6]. Suggest the authors to modify the title. 2 In this paper, the abstract is not clear. It only introduces the problem but not give the result. So it need be revised.	I agree, I have revised these problem.
<u>Minor</u> REVISION comments	Page 5, L1-L2, the authors wrote "a direct calculation that $\varphi_1'(t) = \sqrt[m]{mG_2(s)}, \quad -(\varphi_1'(t))^{m-2}\varphi_1''(t) = g(\varphi_1(t)), \quad 0 < t < a.$", please prove it.	Derivation by using the integral limit function: $\frac{1}{\sqrt[m]{mG_2(\varphi_1(t))}} \varphi_1'(t) = 1$
<u>Optional/General</u> comments	This paper is good but it still has some little problem. When the authors revise these problem, the paper can be accepted.	I agree, I have revised these problem.