



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_17145
Title of the Manuscript:	Numerical Function Optimization Solutions using the African Buffalo Optimization Algorithm (ABO)
Type of the 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.

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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. Number all equations in this manuscript such as Eqs. (1) and (2). Adopt these equation numbers in editing Table 1. 2. Use an equation editor to edit all the equations. For example, the objective function (in Fig. 1) may be edited as $f(x) \quad x = (x_1, x_2, \dots, x_n)^T$ 3. Delete the large space in the third page. 4. Rotate Table 1 90 degrees in clockwise. Let this table occupy a separate page	
<u>Minor</u> REVISION comments	Unify the formats of all references. The journal name of Reference [14] is not italic. The line space of Reference [16] seems to be too large. The type of Reference [11] lacks	
<u>Optional/General</u> comments	If this manuscript is finally sent back to the authors for a revision, I guess that most of this revision focus on the presentation style. The results of this article is valuable; however, reading this article is difficult. Please re-edit this manuscript until readers of it can comfortably understand it.	

Reviewer Details:

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