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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2014_BJMCS_13129**
Title of the Manuscript:	**Application of the exp(-Φ(ξ))-expansion method for finding exact solutions of the (1+1)-dimensional dispersive long wave equations**
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:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

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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	In this paper, an analytical method so-called exp (-Φ(ξ))-expansion method has been studied for finding exact solutions of (1+1)-dimensional dispersive long wave equations. The obtained results reveal that the method is very effective, straightforward, and powerful for formulating the exact traveling wave solutions of nonlinear wave equations arises in mathematical physics. **However the paper is accepted for publication after the following changes and improvement.** **I have the following suggestions to improve the current version of this paper.** The reference 14 will be "K. Khan and M.A. Akbar, Solitary wave solutions of some coupled nonlinear evolution equations, **J. Sci. Res. 6 (2), 273-284 (2014)**. doi: http://dx.doi.org/10.3329/jsr.v6i2.16671 Authors should update the recent references to improve the background on this topic **:** **1.** Some new exact traveling wave solutions to the (2+ 1)-dimensional breaking soliton equation. World Appl. Sci.	

	J. 25 (3), 500-523. 2. Traveling wave solutions of nonlinear evolution equations via the enhanced (G'/G)-expansion method. Journal of the Egyptian Mathematical Society. Volume 22, Issue 2, July 2014, Pages 220–226. DOI: 10.1016/j.joems.2013.07.009	
Minor REVISION comments		
Optional/General comments		

Note: Anonymous Reviewer