SDI Review Form 1.6

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	**Ms_ARJOM_49621**
Title of the Manuscript:	**Multiple Exact Travelling Solitary Wave Solutions of Nonlinear Evolution Equations**
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.
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)

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. Reference [15] should be as** Kudryashov N A . Seven common errors in finding exact solutions of nonlinear differential equations[J]. Communications in Nonlinear Science and Numerical Simulation, 2009, 14(9-10):3507-3529. **2.Some grammatical errors should be revised, such as** Substituting **Error! Reference source not found.** into **Error! Reference source not found.** and with the use of (p3),the last line of p3. and others.	1- The corrections needed are made. **2-** We have gone through these grammatical errors within the manuscript that was sent back to us by the journal. It seems there is no such error ever existed. However, if any equation number was deleted - by any chance -, its related reference number would have been lost within the text, and a message of the lost equation number would appear **as Error Reference Source not Found.**
Minor REVISION comments	Please Check the grammar of the whole article carefully.	Agreed and revised carefully.
Optional/General comments	The auothers have established and successfully employed the modified Extended Tanh method with Riccati equation for obtaining the solitary travelling wave solutions for a given class of NLPDEs. The results are new.	*Thank you.*

PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	