

-----Original Message-----

From: XXX YYY<xxx@yyy.zzz>

Sent: Fri, Jul 26, 2013 at 3:05 PM

To: Managing Editor

Subject: Re: Request for evaluation of revised paper, reference number:
2013_BJMCS_5474

The paper is acceptable by considering the following minor points.

The method does not require complicated and tedious computations. The main idea of this method is to find the solutions of nonlinear differential equations in polynomial form. Taking the polynomials with unknown polynomial coefficients into account, the method provides exact and explicit solutions. It has been shown that the proposed method is direct, effective, and can be used for many other nonlinear evolution equations (NLEEs) in mathematical physics and chemical sciences. Moreover, this procedure reduces the large volume of calculations. Recently this method is applied to solve non linear problems in chemical sciences (R. Senthamarai, L. Rajendran, Traveling wave solution of non-linear coupled reaction diffusion equation arising in Mathematical chemistry, Journal of Mathematical Chemistry, 46 (2009) 550-561)

Reviewer 's Details:

L. Rajendran

Assistant professor The Madura College Madurai-625011, Tamilnadu, India

Note: Modification was done in this document ONLY to hide the email id.