

The objective of this paper is false, because there are a lot of papers discussed many problems where the balance number = 2. See the following papers:

1. **The modified simple equation method with applications to (2+1)-dimensional systems of nonlinear evolution equations in mathematical physics”, Scientific Research and Essays, USA, Academic Journals, Vol. 8, No. 40, (2013) Pages 1973-1982.**
2. The modified simple equation method and its applications for solving nonlinear evolution equations in mathematical physics”, **Communications on Applied Nonlinear Analysis**, International Publications, USA, Vol. 20, No.3, (2013), Pages 95-104.
3. **Exact traveling wave solutions of nonlinear PDEs in mathematical physics using the modified simple equation method,” Application and Applied Mathematics: An International Journal, USA, Vol. 8, Issue 2 (December 2013), Pages 553 – 572.**
4. Modified simple equation method and its applications for some nonlinear evolution equations in Mathematical Physics” International Journal of Computer Applications, Published by Foundation of Computer Science, USA, Vol.67, No.6, (2013), pages 39-44.

Note that authors did not cite the above papers in their paper under review. Note also that this referee together with some other authors firstly proposed this method in 12010 and 2011 published by Appl.Math.Comput.