



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15230
Title of the Manuscript:	The Optimal homotopy analysis methods for solving the linear and non-linear Fokker-Planck equations
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper is now improved and could be accepted for publication. Also it needs to cite more relevant papers listed below. 1. Application of Optimal Homotopy Asymptotic Method to Doubly Wave Solutions of the Coupled Drinfel'd-Sokolov-Wilson Equations. Mathematical Problem in Engineering Volume 2013, Article ID 362816, 8 pages. 2. Applications of optimal homotopy asymptotic method to heat transfer problems. Science International 26-(3),1151-1155,2014. 3. Approximate solution of the generalized coupled Hirota- Satsuma coupled KdV equation by extended optimal homotopy asymptotic method, Magnt research report (ISI) Vol.2 (7). PP: 3022-3036	Thank you very much we are happy to hear that our article is now improved and could be accepted for publication. Also we add more station that suggested by reviewer.