

We were astonished when we received a mail that this paper had been published (either partly or wholly) earlier. This is not true as claimed by the reviewer(s). The paper “ON THE COMPUTATIONAL APPROACH TO VERHULST-PEARL MODEL” published earlier by myself and others in IOSR Journal of mathematics 4(3), 6-13, 2012 is different from the paper we submitted to BJMCS (NUMERICAL SOLUTION OF STIFF AND OSCILLATORY DIFFERENTIAL EQUATIONS USING A BLOCK INTEHRATOR). See the table below;

S/No.	Section of Manuscript	Your Manuscript: 2013/BJMCS/8563	Previously Published Manuscript: IOSR-JM,4(3),6-13, 2012	Authors' Clarification
1	Title	NUMERICAL SOLUTION OF STIFF AND OSCILLATORY DIFFERENTIAL EQUATIONS USING A BLOCK INTEHRATOR	ON THE COMPUTATIONAL APPROACH TO VERHULST-PEARL MODEL	The titles are clearly different
2	Abstract	Discussed the Solution of Stiff and Oscillatory Differential equations	Discussed the Solution Verhulst-Pearl Model	The abstracts of the papers are also different.
3	Introduction	Talked about solution of stiff and oscillatory differential equations	Talked about solution of Verhulst-Pearl model.	The introduction of the papers are also different.
4	Methodology	Collocation and interpolation of an approximate solution that comprises power series and exponential function of order seven. The matrix	Collocation and interpolation of an approximate solution that comprises power series and exponential function of order five. The matrix	In fact, the matrices, methods, orders, error constants, region of absolute stability and implementations of the two

		considered in this work is a 6 by 6 matrix.	considered in this work is a 4 by 4 matrix.	papers are all different.
5	Results & Discussion	The method developed was for the solution of stiff and oscillatory differential equations	The method developed was for the solution of Verhulst-Pearl model	Results are totally different
6	Conclusion	Conclusions were done based on the order seven method derived	Conclusions were done based on the order five method derived	These are different
7	Reference	Authors' quoted in the paper were referenced	Authors' quoted in the paper were referenced	Some are the same while others are different

We hope that with these clarifications, the reviewers would be convinced that the two papers are ENTIRELY DIFFERENT.