



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	BJMCS
Manuscript Number:	BJMCS_19773
Title of the Manuscript:	Prediction of Productivity of A Yangtze River Port Based on Data Analysis Using Combination of Visualization Method and Numeric Method

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
➤ The paper should be given to a language specialist ➤ The authors should be consistent in Equation (2) the last partial derivative for k, the numerator should be capital Q, not a lower case q as presented. ➤ On page 3 authors claim that M11, M12...are constants obtained from the experimental data, and they go ahead to equate them to data subsequently see Equation (6), while as that may be true from their research, but it lacks a proper explanation and can-not be well conceptualized as it is at present. ➤ On page 3, authors should as well inform us what a and b are in matrix or Eq.(6) ➤ X, a and b all cannot be variables that's not true, refer to first paragraph on page 3. ➤ the paper lacks scientific flow.	➤ Yes, two computer professionals have done the proof-reading of the paper. ➤ Yes, the q has been changed into Q in the last equation of Equations (2). It has been highlighted with yellow-colour. ➤ Insert the data pattern, $Y = ax + b$ into Equations (2), you can have M_{11}, M_{12}, ... to be determined by experimental data. I have attached the math process in the scanned file, LinearPatternFormulas, please see it. Different data pattern will have different expression of M_{ij} determined by experimental data. We need to publish another paper to show our creativities for obtaining the specific expressions of many different data patterns. ➤ This question is the same as the above. Please see the attached file. We need to use another theoretical paper to show the math processes for different data or function patterns. ➤ x here presents the time (year) variable, a and b are determined by experimental data. The change of a and b to make the function best describe the experimental data. If data are fixed (no change), a and b will be constants. ➤ No comments.