

# Submission Acknowledgement of [17068] From CMC

**Tsp Online System** <noreply1@tspsubmission.com> To: Ansari Saleh Ahmar <ansarisaleh@unm.ac.id>

Wed, Jan 20, 2021 at 8:39 PM

CMC-Computers, Materials & Continua

ISSN: 1546-2226

Dear Ansari Saleh Ahmar,

Thank you for submitting the manuscript, "Short-term Prediction and Modelling of BRIC Stock Price using ARIMA, SutteARIMA, and Holt-Winters Models During COVID-19 Pandemic" to CMC-Computers, Materials & Continua. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal website:

Username: Ansari Saleh Ahmar

Paper ID: 17068

CMC-Computers, Materials & Continua is an open access journal. Articles in the journal are published open access under a CC BY license (Creative Commons Attribution 4.0 International License). The CC BY license allows for maximum dissemination and re-use of open access materials.

All articles in CMC-Computers, Materials & Continua are published in full Open Access. An article processing charge (APC) is applied to all articles. The authors are requested to pay an article processing charge (APC) of \$1,350 US dollars per processed paper. For articles in excess of 15 pages, a mandatory page charge of \$100 US dollars per extra page will be required beyond 15 pages. Rejected articles are free of charge. The authors must state that they are willing to pay an article processing charge (APC) in the cover letter.

If you have any questions, please contact us. Thank you for considering this journal as a venue for your work.

Computers, Materials & Continua

871 Coronado Center Drive, Suite 200,

Henderson, Nevada, 89052, USA

Tel: +1 702 673 0457

Fax: +1 844 635 2598

Office Hours: 9:00-17:00 (UTC -8:00)

Home Page: https://techscience.com/journal/cmc

Paper Submission: http://cs.tspsubmission.com:82/homepage

Email: cmc@techscience.com



# Revision Letter of [17068] From CMC

**Tsp Online System** <noreply1@tspsubmission.com> To: Ansari Saleh Ahmar <ansarisaleh@unm.ac.id>

Fri, Jan 29, 2021 at 7:28 AM

CMC-Computers, Materials & Continua ISSN:1546-2226

Dear Ansari Saleh Ahmar,

The review of your submission to CMC-Computers, Materials & Continua

ID: 17068, 'Short-term Prediction and Modelling of BRIC Stock Price using ARIMA, SutteARIMA, and Holt-Winters Models During COVID-19 Pandemic' has been completed.

Although we found that your paper has merit, it is not acceptable to publish in its present form. We invite you to revise your paper to address reviewers' comments as fully as possible. Please revise the manuscript according to the reviewers' comments and upload the revised file within ten days.

When you submit your revision, please upload the following 3 files:

Your response letter to the comments of reviewers;

Your revised paper with track change;

Your clean revised paper.

Please find the reviewer's comments at the end of this message. When uploading your revision files, scrolling down the page, you will find a panel for Revisions. Use the Revision Panel to upload your revised manuscript.

As authors, you have the right to refuse to use the unrelated citations recommended by the reviewers or relevant personnel. Authors are encouraged to report this issue directly to the CMC Editorial Office (cmc@techscience.com) in a timely manner once it is occurred.

Thank you very much for your contributions to CMC-Computers, Materials & Continua.

Sincerely,

Computers, Materials & Continua

871 Coronado Center Drive, Suite 200,

Henderson, Nevada, 89052, USA

Tel: +1 702 673 0457

Fax: +1 844 635 2598

Office Hours: 9:00-17:00 (UTC -8:00)

Home Page: https://techscience.com/journal/cmc

Paper Submission: http://cs.tspsubmission.com:82/homepage

Email: cmc@techscience.com

### **Reviewer 1**

Study on BRIC Stock Price forecasting using several methods during the COVID-19 period is interesting to study,

but the authors needs to explain why the 3 methods ((ARIMA, SutteARIMA, and Holt-Winters) are good to use?

What reasons do the authors use MAPE and MSE in this study?

#### Reviewer 2

I think this topic is very current and important and this estimate can contribute to the effort to deal with the current situation.

The authors said: "In, addition the benefits of such forecasts include paving the path for relevant policy decisions in advance".

Is forecasting suitable for use in uncertain conditions (COVID-19)? Why?

Can the method used accommodate this problem?

The author does not explain the figures and tables so that the reader is still confused about the interpretation. I suggest adding a description/intrepretation of each figure or table.

### **Reviewer 3**

I found this paper quite well. It has some advantages. First of all – importance of the topic. In my opinion, the methodological apparatus used is adequate to the problem being addressed. I do not notice any technical errors in the calculations. The article is written correctly in terms of structure, however, from the point of view of the quality requirements for the scientific study, one question should be answer: "Results and Discussion": Very laconic content. Authors should demonstrate in this section the advantages of the proposed method over others that are used in a similar context. Your Short-term Prediction method can be applied to other research topic?

### Reviewer 4

Please revise your paper in the following part.

A mathematic equation should be aligned to the left margin of the column. The mathematic equation's number should be right margin aligned. Please make sure your mathematic equation should be not a picture and should be editable.



# Revision Letter of [17068] From CMC

1 message

**Tsp Online System** <admin@tspsubmission.com>
To: Ansari Saleh Ahmar <ansarisaleh@unm.ac.id>

Wed, Feb 10, 2021 at 10:41 AM

CMC-Computers, Materials & Continua ISSN:1546-2226

Dear Ansari Saleh Ahmar,

The review of your submission to CMC-Computers, Materials & Continua

ID: 17068, 'Short-term Prediction and Modelling of BRIC Stock Price using ARIMA, SutteARIMA, and Holt-Winters Models During COVID-19 Pandemic' has been completed.

Although we found that your paper has merit, it is not acceptable to publish in its present form. We invite you to revise your paper to address reviewers' comments as fully as possible. Please revise the manuscript according to the reviewers' comments and upload the revised file within ten days.

When you submit your revision, please upload the following 3 files:

Your response letter to the comments of reviewers;

Your revised paper with track change;

Your clean revised paper.

Please find the reviewer's comments at the end of this message. When uploading your revision files, scrolling down the page, you will find a panel for Revisions. Use the Revision Panel to upload your revised manuscript.

As authors, you have the right to refuse to use the unrelated citations recommended by the reviewers or relevant personnel. Authors are encouraged to report this issue directly to the CMC Editorial Office (cmc@techscience.com) in a timely manner once it is occurred.

Thank you very much for your contributions to CMC-Computers, Materials & Continua.

Sincerely,

Computers, Materials & Continua

871 Coronado Center Drive, Suite 200,

Henderson, Nevada, 89052, USA

Tel: +1 702 673 0457

Fax: +1 844 635 2598

Office Hours: 9:00-17:00 (UTC -8:00)

Home Page: https://techscience.com/journal/cmc

Paper Submission: http://cs.tspsubmission.com:82/homepage

Email: cmc@techscience.com

Dear authors: thank you for your upgraded version of the paper. I believe your improvement is sufficient to positively evaluate your research for publication in CMC

#### Reviewer 2

Thanks for your revision. Based on your revision, I think this enough for publish.

### **Reviewer 3**

I think the authors made sufficient modifications to the paper in order to get this published. This one can be accepted at this stage. Thanks

#### Reviewer 4

#### \*Title

Your title is too long and should be reduced. A good title should not exceed 10 words.

The title should be clear and informative, and should reflect the aim and approach of the work.

#### Recommendations for titles:

- Fewest possible words that describe the contents of the paper.
- Avoid waste words like "Studies on", or "Investigations on", "effects of", "comparison of", or "a case of"
- Use specific terms rather than general
- Watch your word order and syntax
- Avoid abbreviations and jargon

### It has been shown that:

- · Strong and robust negative relation between the length of the title of an article and its scientific quality.
- Articles with shorter titles are published in better journals.
- Articles with shorter titles tend to receive more citations, controlling for journal quality and team characteristics.

## \* English:

English should be revised and corrected. It is inadequate for publishing

Most of the errors have to do with structural, grammatical or syntax issues.

#### Reviewer 5

You have done this revision well.

Please make sure your paper has necessary language proof-reading.



# Revision Letter of [17068] From CMC

1 message

**Tsp Online System** <admin@tspsubmission.com>
To: Ansari Saleh Ahmar <ansarisaleh@unm.ac.id>

Sun, Apr 25, 2021 at 8:01 AM

CMC-Computers, Materials & Continua ISSN:1546-2226

Dear Ansari Saleh Ahmar,

The review of your submission to CMC-Computers, Materials & Continua

ID: 17068, 'Short-term Prediction and Modelling of BRIC Stock Price using ARIMA, SutteARIMA, and Holt-Winters Models During COVID-19 Pandemic' has been completed.

Although we found that your paper has merit, it is not acceptable to publish in its present form. We invite you to revise your paper to address reviewers' comments as fully as possible. Please revise the manuscript according to the reviewers' comments and upload the revised file within ten days.

When you submit your revision, please upload the following 3 files:

Your response letter to the comments of reviewers;

Your revised paper with track change;

Your clean revised paper.

Please find the reviewer's comments at the end of this message. When uploading your revision files, scrolling down the page, you will find a panel for Revisions. Use the Revision Panel to upload your revised manuscript.

Please note that it is not allowed to make any changes to authors, affiliations and the corresponding author. Any changes of them would result in rejection of the paper immediately.

As authors, you have the right to refuse to use the unrelated citations recommended by the reviewers or relevant personnel. Authors are encouraged to report this issue directly to the CMC Editorial Office (cmc@techscience.com) in a timely manner once it is occurred.

Thank you very much for your contributions to CMC-Computers, Materials & Continua.

Sincerely,

Computers, Materials & Continua

871 Coronado Center Drive, Suite 200,

Henderson, Nevada, 89052, USA

Tel: +1 702 673 0457

Fax: +1 844 635 2598

Office Hours: 9:00-17:00 (UTC -8:00)

Home Page: https://techscience.com/journal/cmc

Paper Submission: http://cs.tspsubmission.com:82/homepage

Email: cmc@techscience.com

## Reviewer 1

All necessary English-related revisions done.

Very good. Thank you.

Paper is accepted by reviewer.

## Reviewer 2

- The contribution of this study should clearly present in abstract.
- what model did you use for validating you results? It's should be show in discussion.
- English should be check whole manuscript.

This manuscript is very potential for publish after minor revising

### **Reviewer 3**

Please revise your paper in the following part.

The initial letter of each notional word in the paper title should be capitalized, so the word "using" should be "Using"



# Accept Letter of [17068] From CMC

**Tsp Online System** <noreply1@tspsubmission.com> To: Ansari Saleh Ahmar <ansarisaleh@unm.ac.id>

Sat, May 8, 2021 at 1:44 PM

CMC-Computers, Materials & Continua

ISSN:1546-2226

Dear Ansari Saleh Ahmar,

We are pleased to inform you that the following paper has been officially accepted for publication:

ID: 17068

"Short-term Prediction and Modelling of BRIC Stock Price using ARIMA, SutteARIMA, and Holt-Winters Models During COVID-19 Pandemic"

All articles in Computers, Materials & Continua (CMC, ISSN: 1546-2218) are published in printed and online version. An article processing charge (APC) is applied to every article. The authors are requested to pay an article processing charge (APC) of \$1,350 US dollars per processed paper. For articles in excess of 15 pages, a mandatory page charge of \$100 US dollars per extra page will be required beyond 15 pages. Rejected articles are free of charge.

The APC of your article is: \$1350USD. Total payment is due in 14 days.

There are two options to pay the charge:

1) Wire Transfer

Article Processing Charge (APC): \$1350 USD

Transfer Charge: \$30 USD Total Amount: \$1380 USD

If you choose the payment by wire transfer, please use the information below and include your paper ID on the reference of payment. Then you need to send the payment receipt to our official email account

(invoice@techscience.com).

Name of the Bank: Bank of America

Address: NV106-01-01, 1100 N. Green Valley Pkwy. Henderson, NV 89074, USA

Swift Code: BOFAUS3N

Routing number: 122400724 (paper & electronic), 026009593 (wires)

Account Name: CMC INFORMATICS INC

Account Number: 5010 1831 9994

2) Credit Card

Article Processing Charge (APC): \$1350 USD

Transfer Charge: \$68 USD Total Amount: \$1418 USD

Visa, Mastercard, American Express, and Discover cards are accepted. If you choose pay by Credit Card, please get your Card Number, Expiration Date, Card Verification Number ready, and click the link below:

https://www.techscience.com/cmc/invoice

For more information of the payment of Article Processing Charge, you may click the link below: https://www.techscience.com/cmc/info/article\_charge

If you need a formal CMC Invoice, please click the link CMC Invoice to download the PDF document and fill relevant information in the editable fields.

The typeset proof / payment confirmation email will be sent to you within 12 working days when the payment is fully confirmed. If you haven't received the Email 12 working days after payment, please contact us.

Please note that it is not allowed to make any changes to authors, affiliations, the corresponding author and Funding Statement. Any changes of them would result in the cancellation of acceptance of your paper and your APC will not be refunded.

Thank you very much for your contributions to CMC-Computers, Materials & Continua.

Sincerely,

Computers, Materials & Continua

871 Coronado Center Drive, Suite 200,

Henderson, Nevada, 89052, USA

Tel: +1 702 673 0457

Fax: +1 844 635 2598

Office Hours: 9:00-17:00 (UTC -8:00)

Home Page: https://techscience.com/journal/cmc

Paper Submission: http://cs.tspsubmission.com:82/homepage

Email: cmc@techscience.com

## Reviewer 1

Paper is accepted by reviewer.

Thank you.

## Reviewer 2

You have done this revision well.

Please make sure your paper has necessary language proof-reading.