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Min, 8 Jan 2017, 14:48

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Dear ,

Your manuscript entitled "Modeling of Rainfall Characteristics for Monitoring of the Extreme Rainfall Event in Makassar City" has been successfully submitted online and is presently being given full consideration for publication in American Journal of Applied Sciences.

Your manuscript number is 5325-AJAS. Please mention this number in all future correspondence regarding this submission.

You can view the status of your manuscript at any time by checking your Author Center after logging into <http://thescipub.com/es>. You will be able to login to review the manuscript using the following credentials:



Shakeel Patafi <msahmad@scipub.org>

Jum, 3 Feb 2017, 13:31

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Dear Dr. Wahidah Sanusi,

We hope this email finds you in good health.

I would like to notify you that we have received the evaluation results of your manuscript # 5325-AJAS entitled "Modeling of Rainfall Characteristics for Monitoring of the Extreme Rainfall Event in Makassar City". Our Editorial Board has made the following decision:

**Decision:** Major Revision

**Comments:**

02-Feb-2017

Dear Dr. Wahidah Sanusi

Manuscript # 5325-AJAS entitled "Modeling of Rainfall Characteristics for Monitoring of the Extreme Rainfall Event in Makassar City" which you submitted to the American Journal of Applied Sciences, has been reviewed. The comments of the referees, are included with this letter.

The decision for this manuscript is major revision in the 1<sup>st</sup> round review. I sent this manuscripts to five referees, But, only one referee replied to my request. In your revisions, please address all the points made by the referee, make suitable edits to the manuscript, and include a point-by-point response to referees' comments with your response.

I will study your responses and determine if the edits were handled satisfactorily. I would like to receive the revised manuscript as soon as is convenient, but with a deadline about one month from now.

This should be sufficient time given the major revision, but please communicate with me via email if you need an extension of the deadline. I feel confident that, pending careful revisions as outlined above, I will be able to publish your manuscript in the American Journal of Applied Sciences.

Once again, thank you for submitting your manuscript to the American Journal of Applied Sciences. I look forward to receiving your revision.

Sincerely,

Prof. Sungwon Kim  
American Journal of Applied Sciences

Referees' Comments to Authors:

Referee 1: Comments to the Authors

This manuscript models rainfall intensity-duration-frequency relationship in Makassar city, Indonesia using the Gumbel, GEV, GPA, GLO and P3 distributions. Based on fitted model, this study concludes that the GEV distribution is suitable to the rainfall data of Makassar city. The manuscript includes several points which detract from the quality of the manuscript. Reviewer cannot recommend acceptance and publication of this work in its present form. The reviewer suggests that the manuscript should be re-reviewed after major revision. The reviewer lists some comments and suggestions for improvement.

[1] Abstract should be revised to emphasize on the purposes and findings of this study.

[2] The optimal probability distribution is generally selected utilizing goodness-of-fit test, including  $\chi^2$ , Kolmogorov-Smirnov, Cramer Von Mises and probability plot correlation coefficient tests. However, this study applies RMSE, MAE and CC which are not general in goodness-of-fit test for

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[1] Abstract should be revised to emphasize on the purposes and findings of this study.

[2] The optimal probability distribution is generally selected utilizing goodness-of-fit test, including  $\chi^2$ , Kolmogorov-Smirnov, Cramer Von Mises and probability plot correlation coefficient tests. However, this study applies RMSE, MAE and CC which are not general in goodness-of-fit test for probability distribution. What is the reason that the authors applies RMSE, MAE and CC for goodness-of-fit test of probability distribution? The authors should provide the reasonable explanation on this point.

[3] This study does not provide the parameter estimation methods of probability distribution. The authors should provide the description on parameter estimation methods.

[4] Conclusion section should be revised to highlight findings obtained from this study.

[5] In the caption of Fig. 3, "IDV" should be corrected to "IDF".

You can keep up to date with the progress of the manuscript at (<http://thesjpub.com/es/info.php?id=5325-AJAS>).

Best Regards,

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Dear Dr. Wahidah Sanusi,

We hope this email finds you in good health.

I would like to notify you that we have received the evaluation results of your manuscript # 5325-AJAS entitled "Modeling of Rainfall Characteristics for Monitoring of the Extreme Rainfall Event in Makassar City". Our Editorial Board has made the following decision:

**Decision:** Accept

**Comments:**

17-Feb-2017

Dear Dr. Wahidah Sanusi

We are pleased to inform you that your article, Manuscript # 5325-AJAS entitled "Modeling of Rainfall Characteristics for Monitoring of the Extreme Rainfall Event in Makassar City" which you submitted to the American Journal of Applied Sciences, has been accepted for publication in "American Journal of Applied Sciences".

Once again, thank you for submitting your manuscript to the American Journal of Applied Sciences.

Sincerely,

Prof. Sungwon Kim  
American Journal of Applied Sciences

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WAHIDAH SANUSI, S.Si, M.Si. UNM <wahidah.sanusu@unm.ac.id>

1 Apr 2017, 14.09



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Dear Ms. Ayesha,

In my manuscript, there is correction in abstract. Manuscript revision, Description of authors contribution, and Final approval form are attached in this email.

Thank you,

Regards,

Wahidah Sanusi

\*\*\*

3 Lampiran • Dipindai dengan Gmail



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## Request for Final Approval for Article # 5325-AJAS Kotak Masuk x



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8 Mar 2017, 18:18



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Dear Sanusi,

We hope you receive this mail with good health.

Please note that your manuscript is ready for publication in the upcoming issue. We request you to check the attached file to make sure that there aren't any grammatical, graphical or scientific errors.

Attached, you will also find a Final Approval Form. Kindly fill out the form, sign it and send it back to us as soon as possible so that we may publish your manuscript online.

If there are any mistakes in your file, notify us immediately to avoid delays in publication.

We look forward to hearing from you soon.

—  
Regards,

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