EDITOR AND REVIEWER IJOG CORRESPONDENCE

C-2

RISK ASSESSMENT OF GROUNDWATER ABSTRACTION VULNERABILITY USING SPATIAL ANALYSIS: CASE STUDY AT SALATIGA GROUNDWATER BASIN, INDONESIA

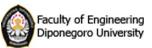
Authors:

THOMAS TRIADI PUTRANTO, TRI WINARNO, AXEL PRIMA AGITA SUSANTA

Journal Identity:

Indonesian Journal on Geoscience Vol. 7, No. 2 (2020) 215 – 224

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1.	Reset Password	April 3, 2019	1
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5.	Acceptance Statement and requirement of picture	January 29, 2020	10-11
	file original		
6.	Letter of Acceptance released	January 31, 2020	12-13
7.	Paper proofreading before online publication	July 15, 2020	14



Reset Password

messages

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Dear IJOG,

With this email, I want to submit my paper but it doesn't work through my account with:

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Please help to be able to log into my account again, for your attention and cooperation, thank you.

Greetings

Thomas

Dr.rer.nat. Thomas Triadi Putranto, S.T., M.Eng. Secretary of Geological Engineering Department Faculty of Engineering Diponegoro University JI. Prof. H. Soedarto SH Tembalang Semarang 50275 Indonesia TIp. & Fax +62 24 76480787 Mobile +62 811 266 2013

IOG GEOLOGI <ijog.geologi@gmail.com> o: Thomas Putranto <putranto@ft.undip.ac.id> c: Rian Koswara <rian_koswara@yahoo.co.id>, Rian Koswara <riankoswaraijog@gmail.com>

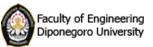
Dear Mr. Thomas,

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Thu, Apr 4, 2019 at 9:47 AM



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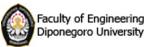
IOG GEOLOGI <ijog.geologi@gmail.com> o: Thomas Putranto <putranto@ft.undip.ac.id> Thomas Putranto <putranto@ft.undip.ac.id>

Mon, May 6, 2019 at 10:02 AM

Dear Mr. Thomas,

Following up on your question regarding the status of the submitted paper, after we checked on the IJOG website, it turned out to be the status "incomplete" so it has not been sent to the IJOG editor. We will help complete the process from here because the IJOG website is still under maintenance.

Greetings, IJOG



'ernyataan redaksi IJOG

message

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1st reviewer's comments

- 1. Pay more attention to:
 - Vocabulary, grammar, adjective, and tense.
 - Parameter units, and mention the source of information in this paper.
- 2. There should be a figure (cross-section) which shows the hydrogeology of the area, especially the geometry of the aquifer.
- 3. Figure 5 is missing in the paper.
- 4. Figures 1, 4, 6, 7, 8, 9, 10, and 11 are unreadable.
- 5. Be careful with figure placement.

Decision: moderate revision.

Mon, Nov 25, 2019 at 4:37 PM



INDONESIAN JOURNAL ON GEOSCIENCE Geological Agency Ministry of Energy and Mineral Resources



Journal homepage: http://ijog.geologi.esdm.go.id ISSN 2355-9314. eISSN 2355-9306

GUIDELINES FOR REVIEWERS

General:

- Please comment objectively to provide the author(s) with the means to improve their paper. Feel free to make extended comments on separate sheets.
- If a paper repeats previously published work please point this out to the editor.
- Please explain the reasons for your comments on separated sheets, keying your comments to the numbers 1 13.
- Some questions below should be answered on a scale of A to D, where A is the highest rank and D is the lowest.

Manuscript:

Application of Spatial Analysis to Assess Risk of Groundwater Vulnerability to Abstraction Case Study Salatiga Groundwater Basin/Indonesia

1. Is this topic	A. Suitable for the journal?	yes	The topic is about the hydrogeology of Salatiga Groundwater Basin, which fits in the scope of the journal.
	B. Of broad national interest?	yes	Groundwater is a main source of water supply in Indonesia, therefore, it is important to study its characteristics in order to protect the source.
	C. Significant?	yes	The method that has been applied in this research and discussed in this paper is very valuable in maintaining groundwater sustainability.

MINISTRY OF ENERGY AND MINERAL RESOURCES REPUBLIC OF INDONESIA GEOLOGICAL AGENCY

JALAN DIPONEGORO NO. 57 BANDUNG 40122 JALAN JEND. GATOT SUBROTO KAV. 49 JAKARTA 12950

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- Some questions below should be answered on a scale of A to D, where A is the highest rank and D is the lowest.

Manuscript:

Application of Spatial Analysis to Assess Risk of Groundwater Vulnerability to Abstraction Case Study Salatiga Groundwater Basin/Indonesia

.....

1. Is this topic Please explain yo	A. Suitable for the journal? B. Of broad national interest C. Significant? our answers to item 1A – C briefly.	:?	yes yes yes	no	
2. Clarity of obje	ectives:	A	B	C D	
3. Quality of me	thods:	А	B	C D	
4. Quality of dat	a:	А	B	C D	Need more data
5. Validity of ass	sumptions and analyses:	А	В	CD	Please see the comment at paper revision attach
	A. Properly organized?B. To the point and concise?C. Written clearly using correct gra our answers to item 7A – C briefly.	mmar?		es no es no es no	Esp the tile

7. Are the approach, results and conclusions intelligible from the **yes no** abstract?

Please see the comment at paper revision attach

8. Is the title informative and a r	reflection of the content?	yes no	
9. Are the illustrations/tables	A. Useful and all necessary?	yes no	Please see the comment at paper revision attach
	B. Of good quality?	yes no	Please see the comment at paper revision
Please explain your answers to it	em 10A – B briefly.		attach
10. Is the referencing relevant, u	up to date and accessible?	vesno	
11. Overall quality of the work:	Α	ABCD	
12. Can you suggest any improve or removed?	ements to the paper or any par	ts that could be sł	nortened
Please see the comment at paper	revision attach		
Using spatial analysis method wa abstraction began. Therefore re- should not mention as a low risk	charge area which is no gro	-	-
13. Is this manuscript acceptable publications?	e in its present form for	yes no	
14. Would this work be acceptal	ble after: A. Minor revision B. Moderate revis		
	C Major rovision	at paper re	the comment evision attach
	C. Major revision	1:	

6

2. Clarity of obje	ectives:	Α		
3. Quality of met	hods:	Α		
4. Quality of data	1.	С		
5. Validity of ass	sumptions and analyses:	С		
6. Is this paper	A. Properly organized?	ye		In general, the points in this paper can be understood.
	B. To the point and concise?	ye	es	The idea in this paper are presented straight to the point, with no unnecessary long sentences.
	C. Written clearly using correct gra	mmar? n	-	This is the weakness of this paper. The author(s) should pay more attention to: vocabulary, grammar, adjective, and tense. In addition, there should be more than one sentences in one paragraph. Also, please pay attention to parameter units, and mention the source of the information in this paper.
7. Are the approa abstract?	ach, results and conclusions intelligil	ble from the	yes	
8. Is the title info	rmative and a reflection of the conte	ent?	yes	
9. Are the illustra	ations/tables A. Useful and all nec	essary? ye		The illustrations/tables help a lot to understand the content of this paper. However, there should be a figure (cross section) which shows the hydrogeology of the area, especially the

B. Of good quality?

no

yes

Figure 5 is this paper. Figures 1, 4 10, and 11 unreadable. please be ca figure place

geometry o aquifer. Ad

10. Is the referencing relevant, up to date and accessible?

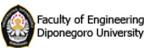
11. Overall quality of the work:

12. Can you suggest any improvements to the paper or any parts that could be shorted or removed? None.

В

13. Reviewer's decision:

B. Moderate revision



Revisi Ijog Thomas

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homas Putranto <putranto@ft.undip.ac.id> o: IJOG GEOLOGI <ijog.geologi@gmail.com>, Nana Suwarna <n.suwarna@yahoo.com>

Thu, Jan 23, 2020 at 10:08 AM

Thomas Putranto <putranto@ft.undip.ac.id>

Dear Mr. Nana & IJOG,

On the attacment is our paper revision. Thank you

Greetings, Thomas

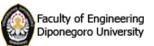
Assoc. Prof. Dr.rer.nat. Thomas Triadi Putranto, S.T., M.Eng.

Secretary of Geological Engineering Department Faculty of Engineering Diponegoro University JI. Prof. H. Soedarto SH Tembalang Semarang 50275 Indonesia TIp. & Fax +62 24 76480787 Mobile +62 811 266 2013

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IOG GEOLOGI <ijog.geologi@gmail.com> o: Thomas Putranto <putranto@ft.undip.ac.id>

Dear Mr.Thomas Thank you, well recieved for your revision paper. Greetings, IJOG Thu, Jan 23, 2020 at 11:14 AM



Wed, Jan 29, 2020 at 9:27 AM

ile Original icture

IOG GEOLOGI <ijog.geologi@gmail.com>

o: Thomas Putranto <putranto@ft.undip.ac.id>

c: Rian Koswara <rian_koswara@yahoo.co.id>, Rian Koswara <riankoswaraijog@gmail.com>

Dear Mr. Thomas,

We inform you of the paper with the title

: "Application of Spatial Analysis to Assess Risk of Groundwater Vulnerability to AbstractionCase Study Salatiga Groundwater Basin/Indonesia " already "accepted" and will be in the layout soon, please send files original picture (Pdf, Photoshop, Corel Draw, mapinfo, etc, not picture file)

Thank you

homas Putranto <putranto@ft.undip.ac.id>
o: IJOG GEOLOGI <ijog.geologi@gmail.com>
cc: Rian Koswara <rian_koswara@yahoo.co.id>, Rian Koswara <riankoswaraijog@gmail.com>

Dear IJOG,

The following attachmens are image files of our paper in pdf format. Thanks.

Greetings Thomas

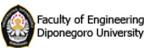
Fri, Jan 31, 2020 at 8:05 AM

13 a	attachments	5	
12 f	fig 1.pdf 100K		
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IOG GEOLOGI <ijog.geologi@gmail.com> o: Thomas Putranto <putranto@ft.undip.ac.id>

Well received, thanks

Greetings, IJOG Fri, Jan 31, 2020 at 10:53 AM



message

IOG GEOLOGI <ijog.geologi@gmail.com>

o: Thomas Putranto <putranto@ft.undip.ac.id>

c: Rian Koswara <rian_koswara@yahoo.co.id>, Rian Koswara <riankoswaraijog@gmail.com>

Dear Mr. Thomas,

Here is "letter of acceptance" for your paper.

Greetings, IJOG

Letter of Acceptance.pdf

Fri, Jan 31, 2020 at 2:10 PM



INDONESIAN JOURNAL ON GEOSCIENCE Geological Agency Ministry of Energy and Mineral Resources



Journal homepage: http://ijog.geologi.esdm.go.id

Our Ref. : 30/SBG.DR/48/20 Enclosure : -Subject : Letter of Acceptance January 31, 2019

Dr. rer.nat. Thomas Triadi Putranto Geological Engineering Department Diponegoro University Jl. Prof. H. Soedharto,SH, Tembalang - Semarang, Indonesia

Dear Thomas,

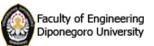
Referring to the decision of the Editorial Board of the Indonesian Journal on Geoscience (IJOG), published by the Geological Agency, Ministry of Energy and Mineral Resources, a paper entitled: "**Risk Assessment of Groundwater Abstraction Vulnerability Using Spatial Analysis: Case Study at Salatiga Groundwater Basin, Indonesia**" written by Thomas Triadi Putranto, Tri Winarno, and Axel Prima Agita Susanta, has already been reviewed by two experts. The Editorial board states that it deserves being published on IJOG Volume 7, No.2, August 2020.

The Indonesian Journal on Geoscience, with ISSN: 2355 – 9314 (print) and e-ISSN: 2355-9306 (online), is accredited on the first level in the Ministry of Research, Technology, and Higher Education for five years, beginning from Volume 3 Number 2 Year 2016 up to Volume 7 Number 1 Year 2020, as well as indexed by Scopus Category Quartil 3 (Q3).

This is for those who may concern.



CC: The Head of Planning and Reporting Division



'aper Proofreading

messages

Wed, Jul 15, 2020 at 9:35 AM

Dear. Dr. rer.nat Thomas Triadi Putranto,

The following is the result of the layout of the paper, please check it first before publishing it online. Please confirm if there are still errors.

Greetings, IJOG

2020_V7_No 2_Thomas Putranto_Set A_3 Authors.pdf 3341K

homas Putranto <putranto@ft.undip.ac.id>

o: IJOG GEOLOGI <ijog.geologi@gmail.com> c: Rian Koswara <riankoswaraijog@gmail.com>, Rian Koswara <rian_koswara@yahoo.co.id>, "M. Iqbal W. W." wiriatmadja13@gmail.com>

Dear IJOG,

Thank you for proof reading our paper, but there is a slight error regarding the corresponding author written "anto@ft.undip.ac.id" while the correct is "putranto@ft.undip.ac.id"

Thus we ask for help to revise it. For the draft it is appropriate.

Thankyou for your attention and cooperation

Greetings, Thomas..

On 15 Jul 2020, at 09.36, IJOG GEOLOGI <ijog.geologi@gmail.com> wrote:

[Quoted text hidden] <2020_V7_No 2_Thomas Putranto_Set A_3 Authors.pdf>

IOG GEOLOGI <ijog.geologi@gmail.com> o: Thomas Putranto <putranto@ft.undip.ac.id> Thu, Jul 16, 2020 at 10:46 AM

Note, we will fixed it.

Wed, Jul 15, 2020 at 3:35 PM