

8340: Dr. Jafril Tanjung : GEOMATE2018 KL Abstract: Auto Responder

G geomate <noreply@jotform.com> Thu 5/10/2018 7:01 PM To: Jafril Tanjung

Dear Dr. Jafril Tanjung,

Thanks. You have successfully submitted the abstract. Your paper ID number is 8340. Please use this Paper ID for full paper submission, copyright form, and further communication. Please avoid the Dual submission. Please always refer paper ID number in any communication to us.

Best regards.

conference@geomate.org

 **Your submission details are as follows:**

Paper ID Number	8340
Title/Position	Dr.
Full Name	Jafril Tanjung
University/Institute or Company name	Andalas University
Office Address	Street Address: Civil Engineering Department, Engineering Faculty Street Address Line 2: Kampus Limau Manis City: Padang State / Province: West Sumatrea Postal / Zip Code: 25163 Country: Indonesia
Phone Number	(0751) 72664
E-mail	jafriltanjung@eng.unand.ac.id
Co-authors emails	maidawati@yahoo.com hamdeni.medriosa@gmail.com mahlil.civ05@gmail.com
Research Area	Others
Paper Title	Experimental Study for Evaluating the Seismic Performance of R/C Frame Structure with Partially Infilled by Brick Masonry
Upload Abstract (must be between 150 - 250 words)	JT-abstract-Geomate-KL- 2018.docx



INTERNATIONAL CONFERENCE GEOMATE

May 11, 2018

Paper ID Number: 8340

Dr. Jafril Tanjung
Andalas University
Indonesia
E-mail: jafriltanjung@eng.unand.ac.id

Subject: Acceptance of Abstract for full paper submission at the GEOMATE2018-KL, Malaysia

Dear Dr. Jafril Tanjung,

We are pleased to inform you that after careful review and assessment, the members of the GEOMATE2015 Technical Committee have accepted your abstract entitled **“Experimental Study for Evaluating the Seismic Performance of R/C Frame Structure with Partially Infilled by Brick Masonry”** for full paper submission at the GEOMATE2018-KL, Malaysia conference. It is, therefore, with great pleasure that we extend our formal invitation to you to submit the full paper through online submission using the following link.

<http://www.geomate.org/full-paper.html>

Please download the paper template from the conference web page and prepare your paper according to the instructions/manuscript preparation guidelines given in the template. Your paper should look exactly like the template.

The file name of the full paper should be your paper ID number **“8340”**. Please submit the **full** paper as early as possible to complete the review process smoothly. If you have any correction in title/abstract, please make the necessary correction in full paper. You do not need to resubmit abstract separately.

Should you require more information, please do not hesitate to contact us. We look forward to hearing from you soon.

Sincerely yours,

Prof. Zakaria Hossain,
GEOMATE2018 Conference Chairman
The Eighth International Conference on Geotechnique, Construction Materials and Environment,
Division of Environmental Science and Technology
Graduate School of Bioresources
Mie University, 1577 Kurima Machiya-cho,
Tsu-city, Mie 514-8507, Japan

<http://www.geomate.org>
conference@geomate.org



INTERNATIONAL CONFERENCE GEOMATE

June 14, 2018

Paper ID: 8340

Dr. Jafril Tanjung
Andalas University
E-mail: jafriltanjung@eng.unand.ac.id

Paper ID number and Author's Name are mandatory if pay by bank

INVOICE

Invoice for registration fee at the 8th International Conference on Geotechnique, Construction Materials and Environment, 20 to 22 November 2018, Kuala Lumpur, Malaysia

Registration Fees /Person/Paper of 6 Page limit

	Before 31st July	1st Aug - 20 Aug.	20th Aug. - 10 Sept.
Authors/Participants	USD600	USD700	USD800
Students/GEOMATE Member/Accompanying Person	USD480	USD560	USD640

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Tel & Fax: +81-59-231-9578 Conference URL: <http://www.geomate.org/>

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ISSN: 2186-2982 (Print), 2186-2990 (Online), Japan

8340: Dr. Jafril TANJUNG: GEOMATE-2018 Fullpaper: Auto Responder

G geomate <noreply@jotform.com>
Mon 6/25/2018 9:19 PM
To: Jafril Tanjung



Dear Dr. Jafril TANJUNG,

Thanks for submitting full paper. We would get back to you with review results as early as possible. Please always refer your paper ID number for any communication with us.

Best regards.

conference@geomate.org

 **8340: Dr. Jafril TANJUNG: GEOMATE-2018 Fullpaper**

Paper ID number	8340
Title/Position	Dr.
Full Name	Jafril TANJUNG
Paper Title	EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY
Presentation style	Oral
E-mail	jafriltanjung@eng.unand.ac.id
Journal Publication	Geomate Journal (40% discount)
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INTERNATIONAL CONFERENCE GEOMATE

July 2, 2018

Paper ID Number: 8340

Dr. Jafril TANJUNG

E-mail: jafriltanjung@eng.unand.ac.id

Subject: **Acceptance of Full Paper and Invitation to the 8th International Conference on Geotechnique, Construction Materials and Environment, 20 to 22 November 2018, Kuala Lumpur, Malaysia**

Dear Dr. Jafril TANJUNG,

We are pleased to inform you that after careful review and assessment, the members of the GEOMATE2018 Technical Committee have accepted your full paper entitled "**EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY**" for "Oral" presentation at the conference. It is, therefore, with great pleasure that we extend our formal invitation to you to participate and present your paper at this conference. If there are additional comments/corrections from other reviewers, then we would inform you for necessary improvement later on.

Please be informed that the acceptance of your paper is conditional on your pending registration. Please make sure you register before **31st July 2018** for your papers to be included in the proceedings and to be evaluated for **GEOMATE2018 Awards**. This is strictly necessary for logistics and smooth operation of the conference.

Guidelines for preparing oral or poster presentations are available on conference web page: <http://www.geomate.org>

Should you require more information, please do not hesitate to contact us. We look forward to hearing from you soon. Please always refer paper ID number in any communication to us.

Sincerely yours,

Dr. Zakaria Hossain, Conference Chairman
8th International Conference on Geotechnique, Construction Materials and Environment,
Professor, Graduate School of Bioresources,
Mie University 1577 Kurima Machiya-cho, Tsu-city,
Mie 514-8507 Japan,
E-mail: editor@geomate.org
Tel & Fax: +81-59-231-9578
Conference URL: <http://www.geomate.org/>

GEOMATE Conference Review & Evaluation

Submission Date	2018-08-08 16:25:25
Paper ID number	8340
Paper Title	EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY
i. Originality	4
ii. Quality	4
iii. Relevance	4
iv. Presentation	5
v. Recommendation	5
Total (sum of i to v)	22
General comments	This paper is very meaningful to understand the cyclic performance of RC frame structure with brick masonry.
Mandatory changes	Please mention the drift speed or loading frequency of cyclic loading test. The cyclic loading frequency seems to play the important role for cyclic performance of PC flame-brick masonry.
Reviewer's E-mail (Remove before sending to author)	

GEOMATE Conference Review & Evaluation

Submission Date	2018-08-08 16:25:25
Paper ID number	8340
Paper Title	EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY
i. Originality	4
ii. Quality	4
iii. Relevance	4
iv. Presentation	5
v. Recommendation	5
Total (sum of i to v)	22
General comments	This paper is very meaningful to understand the cyclic performance of RC frame structure with brick masonry.
Mandatory changes	Please mention the drift speed or loading frequency of cyclic loading test. The cyclic loading frequency seems to play the important role for cyclic performance of PC flame-brick masonry.
Reviewer's E-mail (Remove before sending to author)	

Fwd: Review Results - GEOMATE- KL 2018

G

GEOMATE <conference@geomate.org>

Fri 8/10/2018 5:18 PM

To: Jafril Tanjung; maidiawati@yahoo.com; hamdeni.medriosa@gmail.com; mahlil.civ05@gmail.com



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Dear Author,

Thanks for your kind contribution. We have reviewers' comments on your paper (attached). Please send revised paper by maximum of 4 days. Please send response to reviewers by authors in separate file (example attached). We appreciate online submission using the following link.

<http://www.geomate.org/revised-paper.html>

Early bird registration is going on. We appreciate online registration using the following link:

<http://www.geomate.org/registration.html>

Yours sincerely,

Conference Chairman,

Prof. Dr. Zakaria Hossain (Ph.D. Kyoto University)

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G

GEOMATE <conference@geomate.org>

Tue 8/7/2018 6:32 PM

To: Jafril Tanjung; maidiawati@yahoo.com; hamdeni.medriosa@gmail.com; mahlil.civ05@gmail.com



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Dear Author,

Thanks for your kind contribution. We have reviewers' comments on your paper (attached). Please send revised paper by maximum of 4 days. Please send response to reviewers by authors in separate file (example attached). We appreciate online submission using the following link.

<http://www.geomate.org/revised-paper.html>

Early bird registration is going on. We appreciate online registration using the following link:

<http://www.geomate.org/registration.html>

Yours sincerely,

Conference Chairman,

Prof. Dr. Zakaria Hossain (Ph.D. Kyoto University)

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GEOMATE Conference Review & Evaluation

Submission Date	2018-08-05 14:21:36
Paper ID number	8340
Paper Title	EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY.
i. Originality	3
ii. Quality	4
iii. Relevance	4
iv. Presentation	4
v. Recommendation	2
Total (sum of i to v)	17
General comments	<p>The study reports a series of experimental investigations conducted to evaluate the seismic performance of RC frame structures with partially infilled brick masonry. Bare RC frame, a fully brick infilled RC frame, and a partially brick infilled RC frame were experientially tested under lateral static reversed cyclic loading. The findings of the study revealed that the partially brick masonry infilled in the RC frame structure play a significant role in the damaged of the RC column. The paper is in line with current trend and well organized. The reviewer recommends this paper for acceptance with the following changes as indicated below.</p>
Mandatory changes	<p>Authors should check some of their spellings and grammar. They should also check the tense in which they write. Recommendations from the study should be provided.</p>
Suggested changes	none
Reviewer's E-mail (Remove before sendiing to author)	

8340: GEOMATE Revised paper: Auto Responder

G geomate <noreply@jotform.com>     ...
Fri 8/17/2018 2:58 PM
To: Jafril Tanjung

Dear Dr. ,

jafriltanjung@eng.unand.ac.id

Thanks. You have successfully submitted the revised paper. We would take necessary action as early as possible.

Best regards.

Prof. Dr. Zakaria Hossain

8340: GEOMATE Revised paper: Auto Responder

Paper ID number	8340
Title/Position	Dr.
Full Name	Jafril TANJUNG
Revised Title	EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY
E-mail	jafriltanjung@eng.unand.ac.id
Revised Paper	8340-Jafril Tanjung-full paper-revisi1.docx
Response to Reviewers	Author Response-Jafril Tanjung-8340.pdf

Response to reviewers: [Author Response-Jafril Tanjung-8340.pdf](#)

Response by Authors to Reviewer's Remarks/Comments

Experimental Study for Evaluating the Seismic Performance of RC Frame Structure with Partially Infilled by Brick Masonry

Authors: Jafril Tanjung, Febrin Anas Ismail, Oscar Fithrah Nur, Maidiawati, Hamdeni Medriosa and Mahlil

The authors have summarized their replies to the Reviewers' comments in this response letter in a two column format. A revised manuscript is submitted addressing all the comments to the Journal of GEOMATE for possible publication.

	<i>Reviewer A Comments</i>	<i>Authors Response</i>
1	<u>General Comments:</u> This paper is very meaningful to understand the cyclic performance of RC frame structure with brick masonry.	
2	Please mention the drift speed or loading frequency of cyclic loading test. The cyclic loading frequency seems to play the important role for cyclic performance of PC flame-brick masonry.	In this study, the cyclic procedure was conducted in displacement control with loading speed of approximately 0.05 mm/s. This explanation has been added to the manuscript on page 3, paragraph 4th.
	<i>Reviewer B Comments</i>	<i>Authors Response</i>
1	<u>General Comments:</u> The study reports a series of experimental investigations conducted to evaluate the seismic performance of RC frame structures with partially infilled brick masonry. Bare RC frame, a fully brick infilled RC frame, and a partially brick infilled RC frame were experientially tested under lateral static reversed cyclic loading. The findings of the study revealed that the partially brick masonry infilled in the RC frame structure play a significant role in the damaged of the RC column. The paper is in line with current trend and well organized. The reviewer recommends this paper for acceptance with the following changes as indicated below.	
2	Authors should check some of their spellings and grammar. They should also check the tense in which they write. Recommendations from the study should be provided.	The English grammar, spelling, and tenses in the manuscript have been carefully checked and revised. The recommendation from the study has also been added to the last part of the manuscript.

The authors appreciate the valuable comments from the Reviewers.



International Journal of GEOMATE

A Scientific International Journal on Geotechnique, Construction Materials and Environment

● www.geomatejournal.com ● editor@geomatejournal.com ● Tsu city, Mie, Japan

October 22, 2018

Paper ID: 8340

Dr. Jafril TANJUNG

E-mail: jafriltanjung@eng.unand.ac.id

CONFERENCE PAPER REPRINT IN JOURNAL (Deadline: 30 November 2018)

Accepted paper: EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY

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Zakaria Hossain

Editor-in-Chief

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Conference ID (if no ID then Your Name)	8340
Title/Position	Dr.
Full Name	Jafril Tanjung
University/Institute or Company Name	Andalas University
Office Address	Street Address: Civil Engineering Department Street Address Line 2: Kampus Limau Manis City: Padang State / Province: West Sumatra Postal / Zip Code: 25163 Country: Indonesia
Phone Number	(0751) 72664
E-mail	jafriltanjung@eng.unand.ac.id
Co-authors E-mail (separated by comma)	febrin@eng.unand.ac.id, maidawati@itp.ac.id, oscar@ft.unand.ac.id, mahlil.civ05@gmail.com
Paper Title	Experimental Study for Evaluating the Seismic Performance of RC Frame Structure with Partially Infilled by Brick Masonry
Research Area	Construction Materials
Recommend Reviewer-1 (E-mail, affiliation & address)	Reviewed during conference
Recommend Reviewer-2 (name E-mail & affiliation)	Reviewed during conference
Type of Paper	Research Paper
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G geomate <noreply@jotform.com> Sun 12/30/2018 11:03 AM To: Jafril Tanjung

Dear Dr. Jafril Tanjung,

Thanks. You have successfully submitted the revised paper. We would take necessary action as early as possible.

Best regards.

Prof. Dr. Zakaria Hossain

 **8340: Journal Revised paper**

Paper ID number	8340
Revised Title	EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY
Title/Position	Dr.
Full Name	Jafril Tanjung
E-mail	jafriltanjung@eng.unand.ac.id
Co-authors E-mails	febrin@eng.unand.ac.id, maidiawati@itp.ac.id, oscar@ft.unand.ac.id, mahlil.civ05@gmail.com
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Dear Authors,

Attached herewith, please see the galley proof paper for final checking. Please note that this is the final correction and after this checking, you will not be able to change anything later on. As many grammatical errors found, we have done the following corrections:

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2. Formatting correction is done by Zakaria
3. Figures and space including the title of figures and sections corrected by Zakaria
4. Please upload the galley proof file (both WORD and PDF) even no correction

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Best regards.

Prof. Dr. Zakaria Hossain
Editor-in-Chief
International Journal of GEOMATE

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8340: Journal Revised paper

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Dear Dr. Jafril Tanjung,

Thanks. You have successfully submitted the revised paper. We would take necessary action as early as possible.

Best regards.

Prof. Dr. Zakaria Hossain

 **8340: Journal Revised paper**

Paper ID number	8340
Revised Title	EXPERIMENTAL STUDY FOR EVALUATING THE SEISMIC PERFORMANCE OF RC FRAME STRUCTURE WITH PARTIALLY INFILLED BY BRICK MASONRY
Title/Position	Dr.
Full Name	Jafril Tanjung
E-mail	jafriltanjung@eng.unand.ac.id
Co-authors E-mails	febrin@eng.unand.ac.id, maidiawati@itp.ac.id, oscar@ft.unand.ac.id, mahlil.civ05@gmail.com
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