The Effectiveness of Infusion Learning Model in Linear Algebra Course: Manuscript returned to draft

Dari:	Monica Mancera (monica.mancera@hindawi.com)
Kepada:	btlia@rocketmail.com
Cc:	gopika.dinesh@hindawi.com
Tanggal:	Sabtu, 2 Juli 2022 12.08 GMT+7

Dear Dr. Lia Budi Tristanti,

We have reviewed your manuscript "The Effectiveness of Infusion Learning Model in Linear Algebra Course" with ID No. 9004072 and found the following issues which need to be solved before moving on:

- **Relevance Check**
    - 1.) The data availability statement that you provided on the Review system is inappropriate. Hindawi encourages all authors to share the data underlying the findings of their manuscripts that should describe how readers can access the data supporting the conclusions of the study and clearly outline the reasons why unavailable data cannot be released. Help with writing your statement can be found at https://www.hindawi.com/research.data/#statement 2.) Authors must state how the research and publication of their article was funded by naming a financially supporting body(s) followed by associated grant number(s) (if applicable.) If the research did not receive specific funding but was performed as part of the employment of the authors please name this employer. If the funder was involved in the manuscript writing editing approval or decision to publish please declare this or any potential conflicts of interest. Accordingly please provide us with the funding statement.

Additional Comments:

This paper has been returned to draft for the reasons listed above. Please could you log into your account and address these points as soon as possible? The changes should be made on this submission ID 9004072 please do not submit a new manuscript.

Please log into your account to make the required updates. Follow the steps outlined below, and we kindly ask that you do not submit a brand new manuscript.

1. Click on the manuscript tile for The Effectiveness of Infusion Learning Model in Linear Algebra Course, which will show the status "Complete submission".

2. You will see all 4 submission steps. All the information will be pre-filled as you submitted the manuscript, so you will not need to complete the entire submission again. Click through the steps until you reach the area that needs updating.
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4. When all necessary changes have been made, click the green "Submit manuscript" button at the bottom of step 4, and this will return the manuscript to the Hindawi team.

Kind regards,
Monica Mancera

9004072: Revision requested

Dari:	Enrique Palou (support@hindawi.com)
Kepada:	btlia@rocketmail.com
Tanggal:	Senin, 19 September 2022 22.33 GMT+7

Hindawi

Dear Dr. Tristanti,

In order for your submission "The Effectiveness of Infusion Learning Model in Linear Algebra Course" to Education Research International to proceed to the review process, there needs to be a revision.

Reason & Details:

> *Experts in the field have carefully reviewed your manuscript and, although they found merit in your study, they have raised a number of concerns that preclude acceptance in its present form.*
>
> *To bring your manuscript to a state of acceptability you must respond to each of the reviewer's comments and either alter your manuscript as requested or state why you consider the suggestion inappropriate. Please be aware that your response and revisions do NOT guarantee eventual acceptance of your manuscript.*
>
> *Please provide IN A SEPARATE FILE a point-by-point response to the reviews that will help the editor(s) gauge the changes made in the revised manuscript.*

For more information about what is required, please click the link below.

MANUSCRIPT DETAILS

Kind regards,
Enrique Palou

Education Research International

WILEY

Lia Budi ⌄

DASHBOARD / ARTICLE DETAILS   🗄 Updated on 19 Sep 2022   Version 1 ⌄

ID 9004072

VIEWING AN OLDER VERSION

The Effectiveness of Infusion Learning Model in Linear Algebra Course

Lia Budi Tristanti SA CA [1], Toto Nusantara [2] + Show Affiliations

Article Type
Research Article

Journal
Education Research International

Submitted on: 08 Jul 2022 (1 year ago)

> ❯ Abstract

> ❯ Author Declaration

> ⌄ Files [2]

Main manuscript

| Hindawi_template.docx | 76 kB | ⤓ |

Supplemental files

| Data.docx | 17 kB | ⤓ |

— Editorial Comments

Enrique Palou   19 SEP 2022

Decision

Minor Revision Requested

Message for Author

Experts in the field have carefully reviewed your manuscript and, although they found merit in your study, they have raised a number of concerns that preclude acceptance in its present form. To bring your manuscript to a state of acceptability you must respond to each of the reviewer's comments and either alter your manuscript as requested or state why you consider the suggestion inappropriate. Please be aware that your response and revisions do NOT guarantee eventual acceptance of your manuscript. Please provide IN A SEPARATE FILE a point-by-point response to the reviews that will help the editor(s) gauge the changes made in the revised manuscript.

— Reviewer Reports

Report	Reviewer 1 19 Sep 2022

Recommendation
Publish

Report
Report on The Effectiveness of Infusion Learning Model in Linear Algebra Course.

I have read the manuscript carefully. The results are rich and I consider them as correct. This is a very interesting document. It provides new perspectives on learning phenomena and these raise many questions about what might be true more generally. It suggests a number of interesting problems for future research.

I believe that the authors can raise some questions about its feasibility of application in different areas of knowledge in the future, or consider the limitations to mathematics topics, since it is only briefly mentioned in the conclusions.

However, I found some errors and I hope that the authors can modify the article to make it more readable.

Some of the typos identified are:
On line 47, I consider that it can be rewritten as CIRC-typed cooperative learning model.
On line 138. I think it can be rewritten as details convey.
On line 188, it should be rewritten as Levene's test.
On line 292, refutes a the conclusion can be rewritten without the double article.
In the box on line 266, it seems to me that there was a mistake with the double "W".
I find it necessary to reference the infusion learning model syntax (line 76)

Finally, a question, on the eve of expanding the methods used, is the following: is it possible to consider the application of the Bartlett's Test to support the results obtained with the Levene's test?

Once necessary modifications are made, I would like to highly recommend the manuscript for its publication.

NO	REVIEWER'S COMMENTS	RESPONSE OF REVIEWER'S COMMENTS
1	On line 47, I consider that it can be rewritten as CIRC-typed cooperative learning model	thanks for the suggestion, and we've replaced "the CIRC cooperative learning model" with "The CIRC-typed cooperative learning model"
2	On line 138. I think it can be rewritten as details convey.	we have rewritten the score details on line 141 to 161
3	On line 188, it should be rewritten as Levene's test.	we have replaced "Levine's test" to "Levene's test" on line 211
4	On line 292, refutes a the conclusion can be rewritten without the double article.	we have replaced "Students also think about a rebuttal, where an exception condition rebuttal of the conclusion" to "Students also think about a rebuttal, where an exception condition rebuttal a the conclusion" On line 315
4	In the box on line 266, it seems to me that there was a mistake with the double "W"	We have revisied, on line 289
5	I find it necessary to reference the infusion learning model syntax (line 76)	we have insert citation of the infusion learning model syntax
6	is it possible to consider the application of the Bartlett's Test to support the results obtained with the Levene's test?	Metode untuk menguji kesetaraan varian beberapa populasi yaitu diantaranya, uji F, Bartlett, Cochran, Hartley dan Levene. Tes paling populer untuk menguji kesetaraan varian untuk beberapa populasi adalah tes Bartlett dan Levene (Esra, et al., 2015). Kami tidak menerapkan tes Bartlett's karena hasilnya sama dengan tes levene

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Dear Dr. Lia Budi Tristanti,

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The publication process will begin upon the receipt of these files.

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To the editorial team

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Thank you

Best regards
Lia Budi Tristanti

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9004072: Galley Proofs

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Tanggal:	Kamis, 29 Desember 2022 16.27 GMT+7

Dear Dr. Lia Budi,

I am pleased to let you know that the first set of galley proofs of your Research Article 9004072 titled "The Effectiveness of Infusion Learning Model in Linear Algebra Course," is ready. You can apply your corrections directly to the manuscript with the Online Proofing System (OPS).

Using the OPS, you can quickly and easily make corrections directly to your galley proofs and submit these corrections with a single click.

https://ops.hindawi.com/author/9004072/

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