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Fri 11/9/2018 7:05 PM

To: M. Rusli <rusli@stikom-bali.ac.id>

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09-Nov-2018

Dear Dr Rusli Muhammad,

Thank you for agreeing to review the above manuscript, entitled "Applying Spatial Contiguity Principle to Enhance Performance of Augmented Reality in Learning" for Interactive Learning Environments.

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All communications regarding this manuscript are privileged. Any conflict of interest, suspicion of duplicate publication, fabrication of data or plagiarism must immediately be reported to me.

Please note, to log into your account on the Manuscript Central site at a later date, your case-sensitive USER ID is rusli@stikom-bali.ac.id. [https://mc.manuscriptcentral.com/nile?URL\\_MASK=e377693fc2a94bd1a5b780c2971d5ce4](https://mc.manuscriptcentral.com/nile?URL_MASK=e377693fc2a94bd1a5b780c2971d5ce4).

Thank you for evaluating this manuscript.

Kind regards,

Dr Psocka

Interactive Learning Environments Editorial Office

psotka@msn.com, joepsotka@gmail.com

**Thank you for submitting your review of Manuscript ID NILE-2018-0405 for  
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Sat 12/22/2018 1:56 PM

To: M. Rusli <rusli@stikom-bali.ac.id>

22-Dec-2018

Dear Dr Rusli Muhammad,

Thank you for reviewing the above manuscript, entitled "Applying Spatial Contiguity Principle to Enhance Performance of Augmented Reality in Learning" for Interactive Learning Environments.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for Interactive Learning Environments, and hope also to receive your own research papers that are appropriate to our aims and scope.

Kind regards,

Dr Psočka

Associate Editor, Interactive Learning Environments

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Journal

## Interactive Learning Environments >

This journal



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<b>Subject Area and Category</b>	<a href="#">Computer Science</a> <a href="#">Computer Science Applications</a>  <a href="#">Social Sciences</a> <a href="#">Education</a> <a href="#">E-learning</a>
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<b>Publication type</b>	Journals
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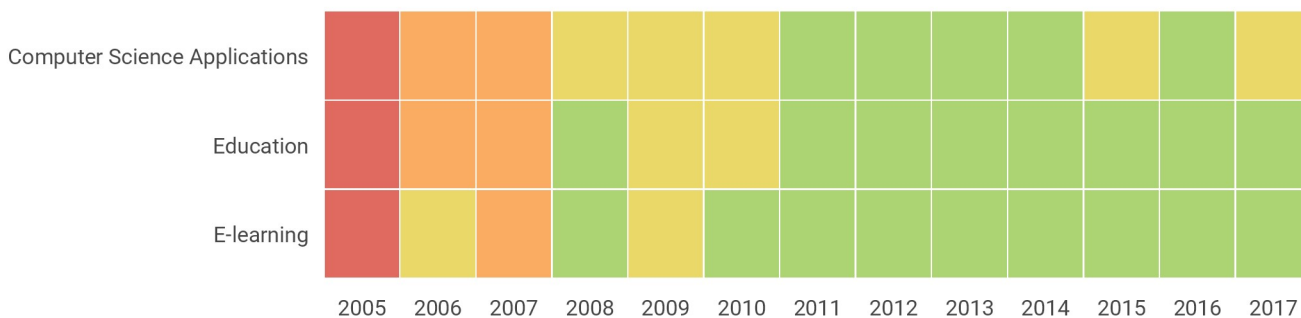
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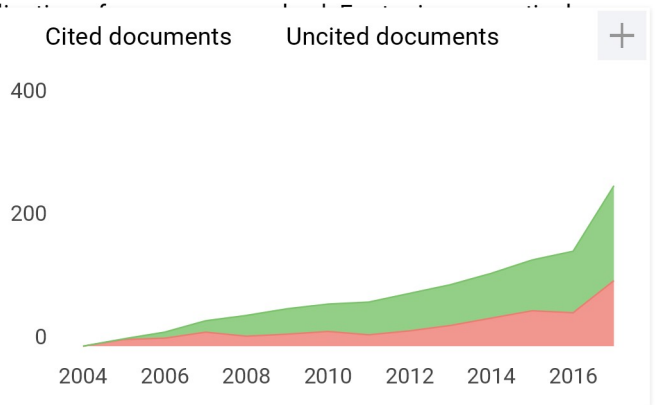
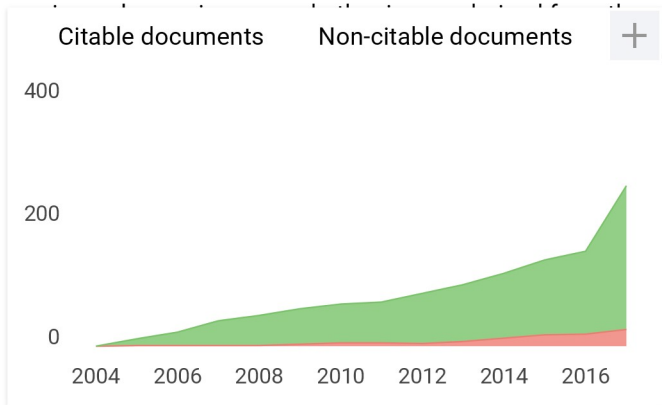
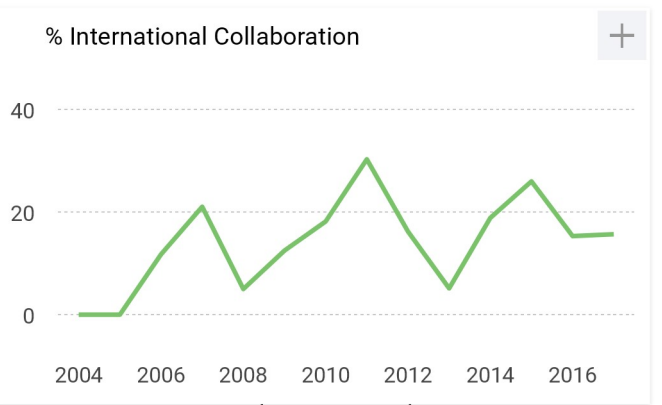
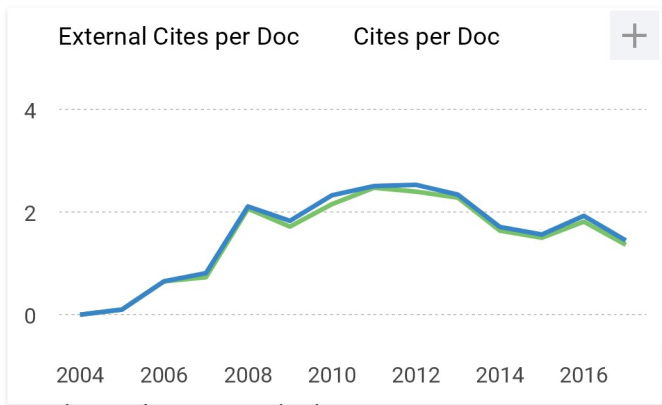
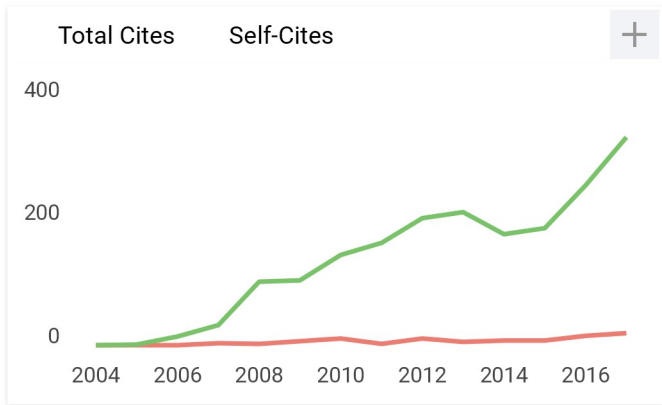


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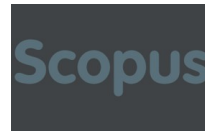
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