

LEMBAR PEER REVIEW
HASIL PENILAIAN SEJAWAT SEBIDANG
KARYA ILMIAH: JURNAL ILMIAH INTERNASIONAL

Judul Artikel Ilmiah : *Augmented Reality Mobile Learning System: Study to Improve PSTs' Understanding of Mathematical Development*
 Penulis Artikel Ilmiah : **Mohammad Faizal Amir***, Novia Ariyanti, Najih Anwar, Erik Valentino, Dian Septi Nur Afifah
 Status Penulis : **Mandiri / Utama / Anggota** (*Penulis Korespondensi)
 Identitas Jurnal Ilmiah : a. Nama jurnal : Internasional Journal of Interactive Mobile Technologies (IJIM) (Q3)
 b. Vol. / No. : 14/09
 c. Edisi : June 2020
 d. Penerbit : Kassel University Press GmbH
 e. Halaman : 239 - 246

Kategori Publikasi Jurnal Ilmiah : Jurnal Ilmiah Internasional Bereputasi
 (beri ✓ pada kategori yang tepat) Jurnal Ilmiah Internasional

Hasil Penilaian Peer Review :

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Kecukupan dan kemutakhiran data/informasi dan metodologi	lengkap lengkap dan masih bisa dikembangkan with referensi? yg lain.		
Kelengkapan unsur dan kualitas penerbit	lengkap dan penerbit Scopus Q3		
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Sidoarjo, 7 Februari 2022
 Reviewer 1



Prof. Dr. Tatag Yuli Eko Siswono, M.Pd.
 NIP 197107082000031001
 Unit kerja : FMIPA UNESA
 Jabatan Fungsional : Guru Besar
 Bidang Ilmu: Pendidikan Matematika

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	Jurnal Ilmiah Internasional bereputasi (Maks. 40)	Jurnal Ilmiah Internasional (Maks. 20)	Nilai Akhir Yang Diperoleh
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Ruang lingkup dan kedalaman pembahasan (30%)	12		11
Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12		11
Kelengkapan unsur dan kualitas penerbit (30%)	12		10,5
Total = (100%)	40		36
Kontribusi pengusul (penulis Mandiri / Utama / Anggota)	60%		21,6
KOMENTAR/ULASAN PEER REVIEW			
Kelengkapan dan kesesuaian unsur isi jurnal	Relatif lengkap dan sesuai		
Ruang lingkup dan kedalaman pembahasan	Memadai dan cukup dalam		
Kecukupan dan kemutakhiran data/informasi dan metodologi	Cukup dan mutakhir		
Kelengkapan unsur dan kualitas penerbit	lengkap dan baik		
Relevansi artikel dengan bidang ilmu penulis	Sangat relevan		
Indikasi plagiasi	7%		

Sidoarjo, 3 Februari 2022
 Reviewer 2



Dr. Masriyah, M.Pd.
 NIP : 1960021989032002
 Unit kerja : FMIPA UNESA
 Jabatan Fungsional : Lektor Kepala
 Bidang ilmu : Pendidikan Matematika

KETERANGAN JURNAL INTERNASIONAL BEREPUTASI

Internasional Journal of Interactive Mobile Technologies (iJIM) (Scopus Q3), SJR 2021 (0.42)

Sumber: <https://www.scopus.com/sourceid/21100394784>



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International Journal of Interactive Mobile Technologies

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Scopus coverage years: 2010, from 2014 to Present

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Computer Science Applications	#332/747	55th
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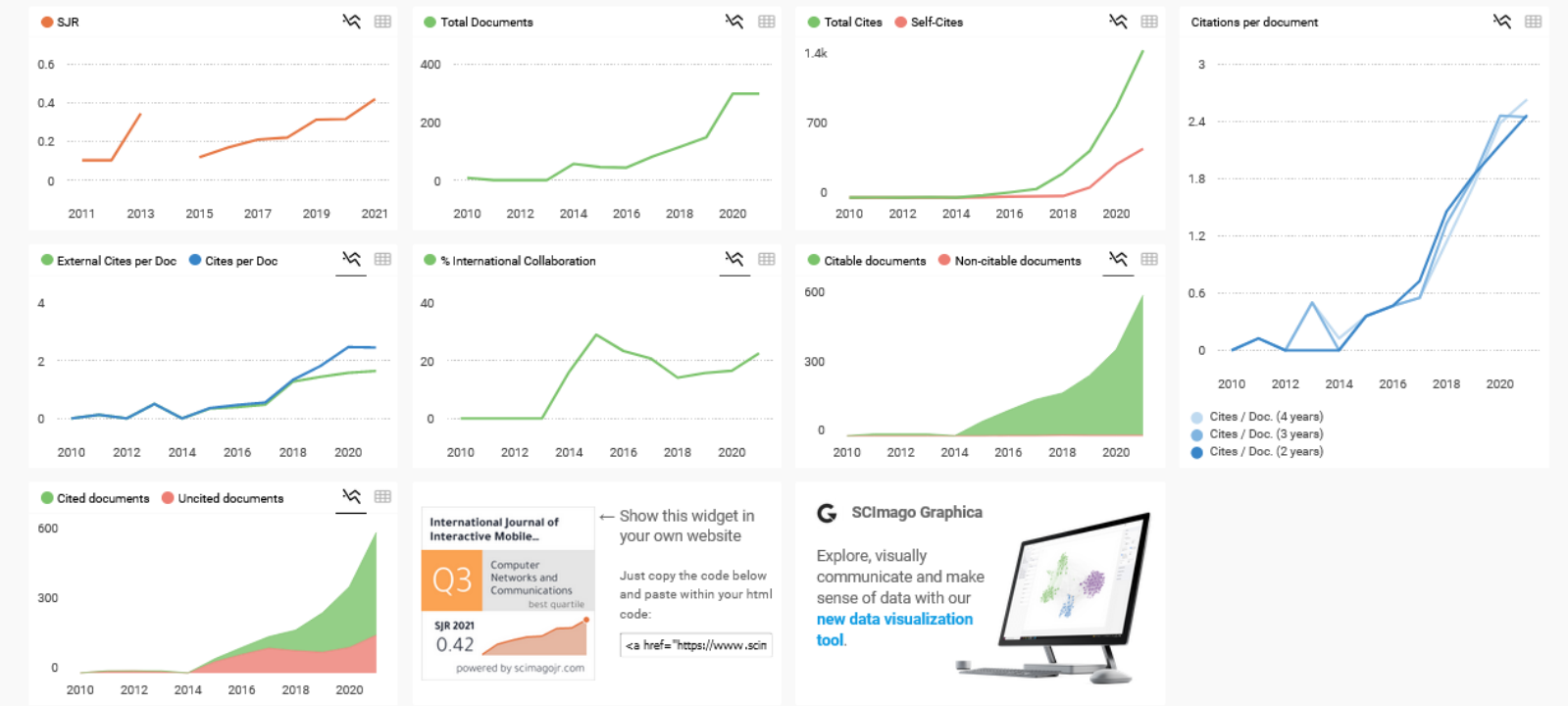
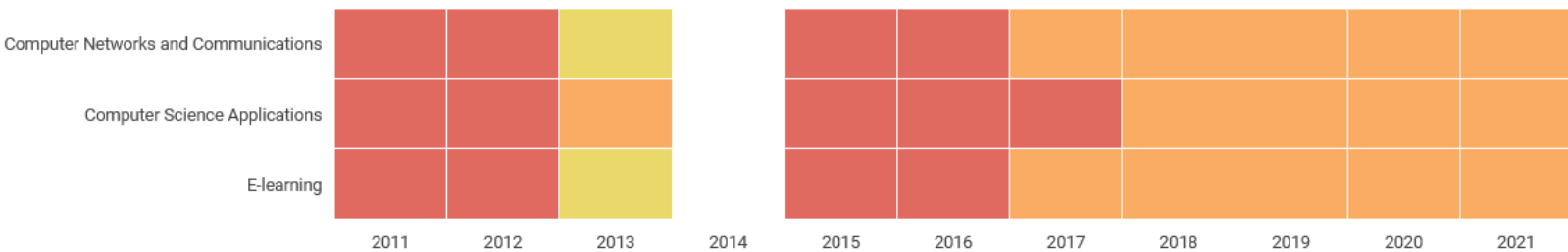
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International Journal of Interactive Mobile Technologies

COUNTRY Germany  Universities and research institutions in Germany	SUBJECT AREA AND CATEGORY Computer Science <ul style="list-style-type: none">Computer Networks and CommunicationsComputer Science Applications Social Sciences <ul style="list-style-type: none">E-learning	PUBLISHER Kassel University Press GmbH  Universitat Kassel in Scimago Institutions Rankings	H-INDEX 23
PUBLICATION TYPE Journals	ISSN 18657923	COVERAGE 2010, 2014-2021	INFORMATION Homepage How to publish in this journal stpapadakis@gmail.com

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KETERANGAN KORESPONDENSI

Keterangan Korespondensi by OJS System → Keputusan Diterima

The screenshot displays the OJS system interface with a modal window titled "Editor Decision". The background shows a submission workflow for the "International Journal of Interactive Mobile Technologies (ijIM)".

Editor Decision

Participants [Edit](#)

Michael Auer (auer2212)
Mohammad Faizal Amir (faizalamir)

Messages

Note	From
Mohammad Faizal Amir: We have reached a decision regarding your submission to International Journal of Interactive Mobile Technologies (ijIM), "Augmented Reality Mobile Learning System: Study to Improve PSTs' Understanding of Mathematical Development". Our decision is to: accept Congratulation to your fine work. There were no objections and comments from the two reviewers. Your paper is ready for publishing. You will receive an invoice for the APC by separate email. Michael E. Auer CTI Frankfurt/Main - New York - Vienna - Bangalore auer@cti-online.net International Journal of Interactive Mobile Technologies http://www.i-jim.org	faizalamir 2020-02-20 04:49 PM

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Keterangan Korespondensi by LoA → *Letter of Acceptance*

International Association of Online Engineering **IAOE.**

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10.07.2019

Dear Dr. Mohammad Faizal Amir,

It is a pleasure for us to confirm that your paper *Augmented Reality Mobile Learning System: Study to Improve Understanding of Mathematical Development* (authors: Mohammad Faizal Amir, Novia Ariyanti, Najih Anwar) has undergone peer review and has been unconditionally accepted for publication in the International Journal of Emerging Technologies in Learning (iJET, eISSN: 1863-0383).

iJET is indexed in Clarivate Analytics ESCI, EI Compendex, IET Inspec, Scopus, dblp, LearnTechLib, EBSCO, MS Academic, and DOAJ.

Thank you for working with us!



Sebastian Schreiter
Associate Editor