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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH

Judul karya ilmiah (artikel) : Open Source Web GIS Framework in Monitoring Urban Land Use Planning: Participatory Solutions for Developing Countries

Jumlah Penulis : 5 penulis

Status Pengusul : Anang Wahyu Sejati, Imam Buchori, **Iwan Rudiarto**, Christopher Silver, Kartiko Sulistyo

Identitas Jurnal Ilmiah : a. Nama Jurnal : Urban and Regional Analysis
b. Nomor ISSN : 2068 - 9969
c. Vol.,no.,bulan,tahun : XII, 1, 2020, p. 19 - 33
d. Penerbit : CICADIT – University of Bucharest
e. DOI artikel (jika ada): 10.37043/JURA.2020.12.1.2
f. Alamat web jurnal : http://www.jurareview.ro/resources/pdf/volume_29_non-linear_and_lagging_convergence_effects_of_the_eu%20%80%99s_regional_support_at_nuts_3_level_abstract.pdf
g. Terindeks di SJR Q2 0,274 (2019) dan SNIP 0,309 (2019)

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d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12			10,0
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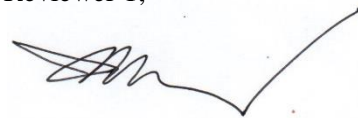
Catatan Penilaian artikel oleh Reviewer:

- a. Kelengkapan unsur jurnal lengkap dan sudah sesuai dengan petunjuk penulisan jurnal (*author guidelines*). Pembahasan dalam IMRaD sejalan dengan judul yang diangkat yaitu penggunaan *open source web GIS* untuk *monitoring* perubahan guna lahan.
- b. Pembahasan artikel dilakukan secara mendalam berkaitan dengan penggunaan *open source web GIS* untuk memantau perubahan guna lahan yang dapat melibatkan *user* secara langsung dan interaktif. Sesuai dengan bidang ilmu penulis terutama terkait dengan perencanaan guna lahan dengan menggunakan teknologi Web GIS. Referensi yang digunakan dalam pembahasan sebanyak 36 pustaka (62%) yang sebagian besar berupa artikel jurnal internasional.

- c. Artikel memiliki kemutakhiran sumber pustaka yang cukup yang didukung oleh 58 referensi dimana 60% terbitan kurang dari 10 tahun dan 7% terbitan ≤ 10 tahun dengan *turnitin similarity index* 11%. Metode yang digunakan mengandung unsur inovasi dimana biasanya penggunaan perangkat *monitoring* perubahan guna lahan dilakukan dengan aplikasi GIS biasa tidak berbasis web.
- d. Jurnal termasuk jurnal internasional bereputasi terindeks *scopus* dengan SJR = 0,274 tergolong Q2. Diterbitkan oleh CICADIT University of Bucharest, Romania berbasis *online* dan *open access* dengan tautan DOI. Jurnal tidak berbayar dan *editorial board* beragam dari berbagai negara terutama dari Eropa.

Semarang, 08-03-2020

Reviewer 1,



Prof. Dr. Ir. Nany Yulastuti, MSP
NIP. 195407171982032001
Departemen PWK, FT. Undip

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Total = (100%)	40			38,0

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Catatan Penilaian artikel oleh *Reviewer*:

- a. Unsur jurnal lengkap dan ditulis megacu kepada petunjuk penulisan artikel yang tersedia di laman jurnal. Komponen penulisan isi artikel merepresentasikan judul yang diangkat yaitu tentang penggunaan *open source web GIS* untuk monitoring perubahan guna lahan.
- b. Lingkup dan kedalaman pembahasan cukup dimana peran Web GIS untuk *Land Use Planning* dijabarkan yang juga memberikan peluang pengguna/*user* untuk dapat berpartisipasi karena bersifat *open source*. Pembahasan dalam artikel ini menggunakan sebanyak 62% literatur dari total 58 literatur yang digunakan dan sebagian besar berupa artikel jurnal.

- c. Jumlah total referensi yang digunakan sebanyak 58 pustaka dimana 93% diantaranya merupakan terbitan kurang atau sama dengan 10 tahun terakhir. Penggunaan *open source web GIS* termasuk dalam hal baru di Indonesia untuk pemantauan perubahan guna lahan yang biasanya menggunakan aplikasi GIS *non open source*.
- d. Kelengkapan dan kualitas jurnal baik dan termasuk dalam jurnal internasional bereputasi yang terindeks *Scopus* dengan SJR= 0,274 (Q3). Jurnal *open access* dan tidak berbayar dan dilengkapi dengan tautan DOI dengan penerbit *University of Bucharest - Interdisciplinary Centre for Advanced Research on Territorial Dynamics*.

Semarang, 11-02-2020

Reviewer 2,



Prof. Ir. Bakti Setiawan, M.A., Ph.D

NIP. 195906281985031006

Departemen Arsitektur dan Perencanaan, FT. UGM

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b. Ruang lingkup dan kedalaman pembahasan (30%)	11,0	11,0	11,0
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	11,0	12,0	11,5
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	10,0	11,0	10,5
Total = (100%)	36,0	38,0	37,0

Semarang, 13-03-2020

Reviewer 1,



Prof. Dr. Ir. Nany Yulastuti, MSP
NIP. 195407171982032001
Departemen PWK FT.Undip

Reviewer 2,



Prof. Ir. Bakti Setiawan, M.A., Ph.D
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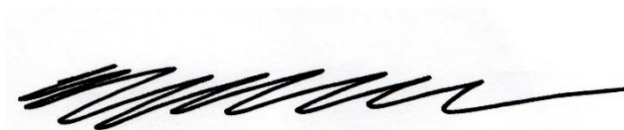
Semarang, 13-03-2020

Reviewer 1,



Prof. Dr. Ir. Nany Yuliasuti, MSP
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Journal of Urban and Regional Analysis

Country Romania - [IIII](#) SIR Ranking of Romania

Subject Area and Category [Social Sciences](#)
[Urban Studies](#)

Publisher Editura Universitatii din Bucuresti

Publication type Journals

ISSN 20674082, 20689969

Coverage 2009-2020

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H Index

Scope Urban and regional questions are crucial in understanding the present territorial conditions. From the World Bank's 'rediscovery' in its 2009 Report of the potential of cities in encouraging economic growth, to the multiple ways in which cities are being drawn into the processes of neoliberalism, to the dynamic growth of cities in the developing countries in Asia far out stripping the scale of cities in the older urbanized nations – everywhere there are signs of a rapidly changing urban condition. The same is true for the regions where 'old questions' of regional economic disparity and uneven development are being given a new twist as economic globalization impacts the national and local arenas. JURA, the Journal of Urban and Regional Analysis, working as an Open-access journal (with two issues/year, in February and in August - starting with 2020; previously annually publishing in June and in December, for the period 2009-2019), was launched as a response to the exciting world of urban and regional research emerging in reaction to these changes happening in the real world. JURA represents the initiative of the Interdisciplinary Center for Advanced Research on Territorial Dynamics (CICADIT) at the University of Bucharest working in collaboration with Ronan Paddison at the University of Glasgow. While the intention is that articles published by JURA will draw on examples throughout the world, particular emphasis will be given to urban and regional change as it is being experienced in Eastern Europe.

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


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Journal of Urban and Regional Analysis Open Access
Volume 12, Issue 1, 2020, Pages 19-34

Open-source web GIS framework in monitoring urban land use planning: Participatory solutions for developing countries (Article) (Open Access)

Sejati, A.W.^a  Buchori, I.^a  **Rudiarto, I.^a**  Silver, C.^b Sulistyio, K.^a 

^aDiponegoro University, Semarang, Indonesia
^bUniversity of Florida, Gainesville, United States


Abstract

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This paper presents a Web GIS application development framework through an open-source software which aims to provide reliable open data services, required for policymaking in urban land use planning. The geodatabase model is comprehensively developed. It displayed a user interface using QGIS, MapServer, and Pmapper, with open source tools with PHP MapScript programming languages and integrated DB-SQL, to generate a complete digital map service with information on urban land use policy. The results of this Web GIS development can be publicly used with spatial databases suitable for public consumption, and as decision support systems for stakeholders, especially in the policy of urban land use planning. Thus, this application can serve as a model for land-use monitoring systems based upon the principle of information disclosure toward smart city and smart governance. © 2020, Editura Universitatii din Bucuresti. All rights reserved.

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ISSN 2067-4082
e-ISSN 2068-9969
L-ISSN 2067-4082

Journal of Urban and Regional Analysis

Volume XII - Issue 1 - February, 2020

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ISSN online 2068 - 9969

ISSN-L 2067 - 4082

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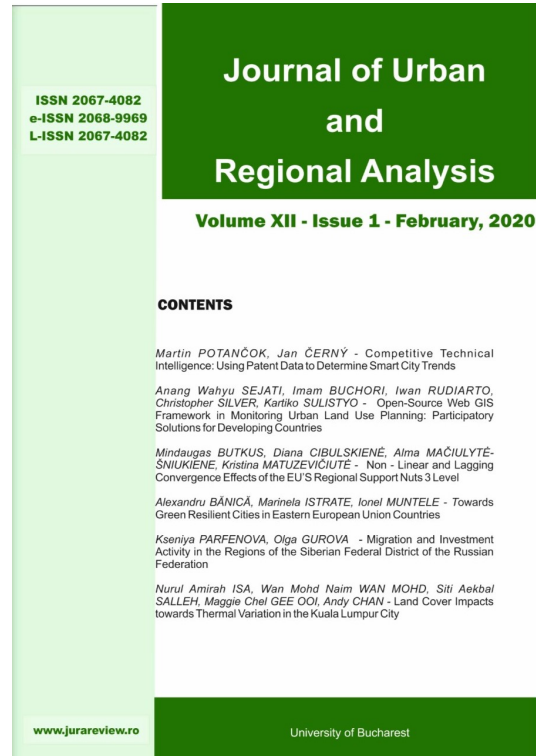
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