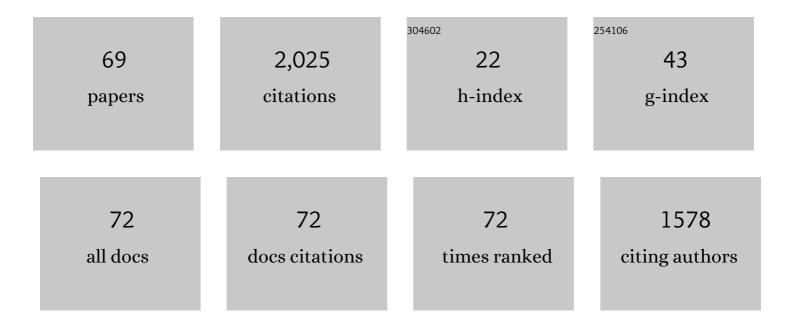
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List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2969591/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Review of the Current State of UAV Regulations. Remote Sensing, 2017, 9, 459.	1.8	358
2	The Land Administration Domain Model. Land Use Policy, 2015, 49, 535-545.	2.5	182
3	Review of Automatic Feature Extraction from High-Resolution Optical Sensor Data for UAV-Based Cadastral Mapping. Remote Sensing, 2016, 8, 689.	1.8	114
4	Pro-poor land administration: Principles for recording the land rights of the underrepresented. Land Use Policy, 2013, 31, 595-604.	2.5	106
5	Land tenure security: Revisiting and refining the concept for Sub-Saharan Africa's rural poor. Land Use Policy, 2014, 36, 231-238.	2.5	83
6	Land consolidation, customary lands, and Ghana's Northern Savannah Ecological Zone: An evaluation of the possibilities and pitfalls. Land Use Policy, 2016, 54, 386-398.	2.5	76
7	Organising land information for sustainable land administration. Land Use Policy, 2008, 25, 126-138.	2.5	68
8	Land consolidation on Ghana's rural customary lands: Drawing from The Dutch, Lithuanian and Rwandan experiences. Journal of Rural Studies, 2017, 56, 87-99.	2.1	58
9	Contour Detection for UAV-Based Cadastral Mapping. Remote Sensing, 2017, 9, 171.	1.8	45
10	Transformations, transitions, or tall tales? A global review of the uptake and impact of NoSQL, blockchain, and big data analytics on the land administration sector. Land Use Policy, 2019, 83, 435-448.	2.5	40
11	Fit-for-purpose land administration: lessons from urban and rural Ethiopia. Survey Review, 2016, 48, 11-20.	0.7	39
12	On the need for national land administration infrastructures. Land Use Policy, 2012, 29, 208-219.	2.5	38
13	Participatory Land Administration on Customary Lands: A Practical VGI Experiment in Nanton, Ghana. ISPRS International Journal of Geo-Information, 2017, 6, 186.	1.4	37
14	Land consolidation activities in Sub-Saharan Africa towards the agenda 2030: A tale of three countries. Land Use Policy, 2021, 101, 105140.	2.5	35
15	Exploring UAV in Indonesian cadastral boundary data acquisition. Earth Science Informatics, 2018, 11, 129-146.	1.6	34
16	Land administration for food security: A research synthesis. Land Use Policy, 2013, 32, 337-342.	2.5	31
17	The living commons of West Tyrol, Austria: Lessons for land policy and land administration. Land Use Policy, 2014, 38, 16-25.	2.5	30
18	Pro-poor land administration: Towards practical, coordinated, and scalable recording systems for all. Land Use Policy, 2019, 81, 21-38.	2.5	30

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19	Innovative Remote Sensing Methodologies for Kenyan Land Tenure Mapping. Remote Sensing, 2020, 12, 273.	1.8	29
20	Land valuation in support of responsible land consolidation on Ghana's rural customary lands. Survey Review, 2018, 50, 288-300.	0.7	27
21	Responsible consolidation of customary lands: A framework for land reallocation. Land Use Policy, 2019, 83, 412-423.	2.5	27
22	Utilising data modelling to understand the structure of 3D cadastres. Journal of Spatial Science, 2013, 58, 215-234.	1.0	26
23	On recognizing land administration as critical, public good infrastructure. Land Use Policy, 2013, 30, 84-93.	2.5	25
24	Evolving urban cadastres in Ethiopia: The impacts on urban land governance. Land Use Policy, 2015, 42, 695-705.	2.5	23
25	Hybrid Approaches for Smart Contracts in Land Administration: Lessons from Three Blockchain Proofs-of-Concept. Land, 2021, 10, 220.	1.2	23
26	Land Administration Maintenance: A Review of the Persistent Problem and Emerging Fit-for-Purpose Solutions. Land, 2021, 10, 509.	1.2	21
27	On the nature and utility of natural boundaries for land and marine administration. Land Use Policy, 2010, 27, 772-779.	2.5	19
28	Neo-cadastres: innovative solution for land users without state based land rights, or just reflections of institutional isomorphism?. Survey Review, 2015, 47, 220-229.	0.7	19
29	A socio-spatial methodology for evaluating urban land governance: the case of informal settlements. Journal of Spatial Science, 2015, 60, 289-309.	1.0	19
30	Unmanned Aerial System Imagery, Land Data and User Needs: A Socio-Technical Assessment in Rwanda. Remote Sensing, 2019, 11, 1035.	1.8	19
31	Application of LADM for the integration of land and housing information in China: The legal dimension. Land Use Policy, 2015, 49, 634-648.	2.5	18
32	Investigating Semi-Automated Cadastral Boundaries Extraction from Airborne Laser Scanned Data. Land, 2017, 6, 60.	1.2	17
33	Participatory Land Administration in Indonesia: Quality and Usability Assessment. Land, 2020, 9, 79.	1.2	17
34	A toolbox for mapping and managing new interests over land. Survey Review, 2008, 40, 43-53.	0.7	16
35	Quantifying the Overlap between Cadastral and Visual Boundaries: A Case Study from Vanuatu. Urban Science, 2017, 1, 32.	1.1	16
36	3D Land Administration for 3D Land Uses. Land Use Policy, 2020, 98, 104665.	2.5	16

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37	Modes of housing production in developing countries: the contemporary role of land, labour, and capital in Lagos, Nigeria. Journal of Housing and the Built Environment, 2013, 28, 363-379.	0.9	14
38	Comparing Human Versus Machine-Driven Cadastral Boundary Feature Extraction. Remote Sensing, 2019, 11, 1662.	1.8	14
39	Remote Sensing for Land Administration. Remote Sensing, 2020, 12, 2497.	1.8	14
40	Global policy transfer for land administration and disaster risk management. Land Use Policy, 2020, 99, 104834.	2,5	14
41	The dynamics of city growth and the impact on urban land policies in developing countries. International Journal of Urban Sustainable Development, 2012, 4, 146-165.	1.0	13
42	The point cadastre requirement revisited. Survey Review, 2013, 45, 239-247.	0.7	13
43	SLIC SUPERPIXELS FOR OBJECT DELINEATION FROM UAV DATA. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 0, IV-2/W3, 9-16.	0.0	13
44	Land administration for housing production: An approach for assessment. Land Use Policy, 2014, 38, 366-377.	2.5	11
45	Towards Responsible Consolidation of Customary Lands: A Research Synthesis. Land, 2019, 8, 161.	1.2	11
46	Geospatial Tool and Geocloud Platform Innovations: A Fit-for-Purpose Land Administration Assessment. Land, 2021, 10, 557.	1.2	11
47	3D Cadastres in India: Examining the status and potential for land administration and management in Delhi. Land Use Policy, 2020, 98, 104389.	2.5	10
48	Exploring PPPs in Support of Fit-for-Purpose Land Administration: A Case Study from Côte d'Ivoire. Land, 2021, 10, 892.	1.2	10
49	Scaling up UAVs for land administration: Towards the plateau of productivity. Land Use Policy, 2022, 114, 105930.	2.5	10
50	On the need for pro-poor land administration in disaster risk management. Survey Review, 2017, 49, 437-448.	0.7	9
51	LADM for sustainable development: An exploratory study on the application of domain-specific data models to support the SDGs. Land Use Policy, 2021, 108, 105499.	2.5	8
52	Fitted, Green, and Volunteered: Legal and Survey Complexities of Future Boundary Systems. Geomatica, 2012, 66, 181-193.	0.5	7
53	Application of LADM for disaster prone areas and communities. Land Use Policy, 2019, 80, 118-126.	2.5	7
54	Domain-Driven Design applied to land administration system development: Lessons from the Netherlands. Land Use Policy, 2021, 104, 105379.	2.5	7

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55	An LADM–based model to facilitate land tenure reform of rural homesteads in China. Land Use Policy, 2022, 120, 106271.	2.5	7
56	Review of Remote Sensing for Land Administration: Origins, Debates, and Selected Cases. Remote Sensing, 2021, 13, 4198.	1.8	6
57	Remote Sensing for Property Valuation: A Data Source Comparison in Support of Fair Land Taxation in Rwanda. Remote Sensing, 2021, 13, 3563.	1.8	4
58	Spatially enabled bushfire recovery. Geo Journal, 2013, 78, 151-163.	1.7	3
59	One strategy for repositioning spatial sciences education in Australia. Journal of Spatial Science, 2009, 54, 93-104.	1.0	2
60	Land administration for housing production: analysis of need for interagency integration. Survey Review, 2014, 46, 66-75.	0.7	2
61	What scope for integrating land management policies, land administration processes and data infrastructures for housing production in Nigeria?. Journal of Housing and the Built Environment, 2016, 31, 51-68.	0.9	2
62	Supporting the risk management process with land information: a case study of Australia. Disasters, 2017, 41, 352-364.	1.1	2
63	Evaluating a Fit-For-Purpose Integrated Service-Oriented Land and Climate Change Information System for Mountain Community Adaptation. ISPRS International Journal of Geo-Information, 2018, 7, 343.	1.4	2
64	Land, Innovation, and Social Good. Land, 2021, 10, 503.	1.2	2
65	Object-based image analysis for cadastral mapping using satellite images. , 2017, , .		2
66	On the Role of Government Land Information in Macroeconomic Policies. Environment and Planning C: Urban Analytics and City Science, 2011, 29, 1087-1101.	1.5	1
67	Inter-agency land administration in Australia: what scope for integrating policies, processes and data infrastructures for housing production?. Journal of Spatial Science, 2014, 59, 121-136.	1.0	1
68	Defining the Requirements of an Information System for Climate Change Adaptation in the Mountain Communities of Dolakha, Nepal. Climate, 2018, 6, 47.	1.2	1
69	Inter-governmental land information asymmetries in Australia. Journal of Spatial Science, 2012, 57, 83-100.	1.0	0