

Jakub Kronenberg

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

4,336
citations

126708

33
h-index

110170

64
g-index

73
all docs

73
docs citations

73
times ranked

3977
citing authors

#	ARTICLE	IF	CITATIONS
1	Park availability, accessibility, and attractiveness in relation to the least and most vulnerable inhabitants. <i>Urban Forestry and Urban Greening</i> , 2022, 73, 127585.	2.3	13
2	Transport infrastructure modifications and accessibility to public parks in Greater Cairo. <i>Urban Forestry and Urban Greening</i> , 2022, 73, 127599.	2.3	5
3	The thorny path toward greening: unintended consequences, trade-offs, and constraints in green and blue infrastructure planning, implementation, and management. <i>Ecology and Society</i> , 2021, 26, .	1.0	31
4	A context-sensitive systems approach for understanding and enabling ecosystem service realization in cities. <i>Ecology and Society</i> , 2021, 26, .	1.0	28
5	Microscale socioeconomic inequalities in green space availability in relation to residential segregation: The case study of Lodz, Poland. <i>Cities</i> , 2021, 111, 103085.	2.7	18
6	Voting with one's chainsaw: What happens when people are given the opportunity to freely remove urban trees?. <i>Landscape and Urban Planning</i> , 2021, 209, 104041.	3.4	18
7	Exploring the circularity potential regarding the multiple use of residual material. <i>Clean Technologies and Environmental Policy</i> , 2021, 23, 2025-2036.	2.1	5
8	Is urban sprawl linked to green space availability?. <i>Ecological Indicators</i> , 2020, 108, 105723.	2.6	50
9	Urban Green Spaces "An Underestimated Resource in Third-Tier Towns in Poland. <i>Land</i> , 2020, 9, 453.	1.2	17
10	Condemned to green? Accessibility and attractiveness of urban green spaces to people experiencing homelessness. <i>Geoforum</i> , 2020, 113, 1-13.	1.4	24
11	An integrated system of monitoring the availability, accessibility and attractiveness of urban parks and green squares. <i>Applied Geography</i> , 2020, 116, 102152.	1.7	43
12	Management of material and product circularity potential as an approach to operationalise circular economy. <i>Progress in Industrial Ecology</i> , 2020, 14, 30.	0.1	7
13	Creating a Map of the Social Functions of Urban Green Spaces in a City with Poor Availability of Spatial Data: A Sociotope for Lodz. <i>Land</i> , 2020, 9, 183.	1.2	17
14	Environmental justice in the context of urban green space availability, accessibility, and attractiveness in postsocialist cities. <i>Cities</i> , 2020, 106, 102862.	2.7	150
15	Degrowth in the context of sustainability transitions: In search of a common ground. <i>Journal of Cleaner Production</i> , 2020, 267, 122072.	4.6	27
16	The Individual Travel Cost Method with Consumer-Specific Values of Travel Time Savings. <i>Environmental and Resource Economics</i> , 2019, 74, 961-984.	1.5	25
17	Enabling Green and Blue Infrastructure to Improve Contributions to Human Well-Being and Equity in Urban Systems. <i>BioScience</i> , 2019, 69, 566-574.	2.2	150
18	Loving the mess: navigating diversity and conflict in social values for sustainability. <i>Sustainability Science</i> , 2019, 14, 1439-1461.	2.5	126

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19	Integrating social values with other value dimensions: parallel use vs. combination vs. full integration. <i>Sustainability Science</i> , 2019, 14, 1283-1295.	2.5	20
20	Valuing individual characteristics and the multifunctionality of urban green spaces: The integration of sociotope mapping and hedonic pricing. <i>PLoS ONE</i> , 2019, 14, e0212277.	1.1	33
21	Can proximity to urban green spaces be considered a luxury? Classifying a non-tradable good with the use of hedonic pricing method. <i>Ecological Economics</i> , 2019, 161, 237-247.	2.9	48
22	Advancing urban green infrastructure in Europe: Outcomes and reflections from the GREEN SURGE project. <i>Urban Forestry and Urban Greening</i> , 2019, 40, 4-16.	2.3	182
23	Linking Industrial Ecology and Ecological Economics: A Theoretical and Empirical Foundation for the Circular Economy. <i>Journal of Industrial Ecology</i> , 2019, 23, 12-21.	2.8	72
24	Subjective perception of noise exposure in relation to urban green space availability. <i>Urban Forestry and Urban Greening</i> , 2018, 31, 93-102.	2.3	64
25	Challenges of urban green space management in the face of using inadequate data. <i>Urban Forestry and Urban Greening</i> , 2018, 31, 56-66.	2.3	129
26	Degrowth in business: An oxymoron or a viable business model for sustainability?. <i>Journal of Cleaner Production</i> , 2018, 177, 721-731.	4.6	64
27	Attached to or bound to a place? The impact of green space availability on residential duration: The environmental justice perspective. <i>Ecosystem Services</i> , 2018, 30, 309-317.	2.3	56
28	Classification of institutional barriers affecting the availability, accessibility and attractiveness of urban green spaces. <i>Urban Forestry and Urban Greening</i> , 2018, 36, 22-33.	2.3	100
29	Urban tinkering. <i>Sustainability Science</i> , 2018, 13, 1549-1564.	2.5	40
30	Eliciting non-monetary values of formal and informal urban green spaces using public participation GIS. <i>Landscape and Urban Planning</i> , 2017, 160, 85-95.	3.4	104
31	Greening cities – To be socially inclusive? About the alleged paradox of society and ecology in cities. <i>Habitat International</i> , 2017, 64, 41-48.	2.3	313
32	Bird diversity in urban green space: A large-scale analysis of differences between parks and cemeteries in Central Europe. <i>Urban Forestry and Urban Greening</i> , 2017, 27, 264-271.	2.3	71
33	The Challenge of Innovation Diffusion: Nature-Based Solutions in Poland. <i>Theory and Practice of Urban Sustainability Transitions</i> , 2017, , 291-305.	1.9	11
34	Focusing on Ecosystem Services in the Multiple Social-Ecological Transitions of Lodz. , 2017, , 331-345.		0
35	Key insights for the future of urban ecosystem services research. <i>Ecology and Society</i> , 2016, 21, .	1.0	219
36	Urban green space availability in European cities. <i>Ecological Indicators</i> , 2016, 70, 586-596.	2.6	374

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37	Insurance Value of Green Infrastructure in and Around Cities. <i>Ecosystems</i> , 2016, 19, 1051-1063.	1.6	61
38	Integrating non-monetary and monetary valuation methods – SoftGIS and hedonic pricing. <i>Ecological Economics</i> , 2016, 130, 166-175.	2.9	44
39	Bioculturally valuable but not necessarily worth the price: Integrating different dimensions of value of urban green spaces. <i>Urban Forestry and Urban Greening</i> , 2016, 20, 89-96.	2.3	17
40	From poverty trap to ecosystem service curse. <i>Sustainability Science</i> , 2016, 11, 903-907.	2.5	20
41	Birdwatchers’s™ wonderland? Prospects for the development of birdwatching tourism in Poland. <i>Journal of Ecotourism</i> , 2016, 15, 78-94.	1.5	9
42	Wasting collaboration potential: A study in urban green space governance in a post-transition country. <i>Environmental Science and Policy</i> , 2016, 62, 69-78.	2.4	34
43	Hedonic pricing and different urban green space types and sizes: Insights into the discussion on valuing ecosystem services. <i>Landscape and Urban Planning</i> , 2016, 146, 11-19.	3.4	185
44	Ecosystem services in urban land use planning: Integration challenges in complex urban settings – Case of Stockholm. <i>Ecosystem Services</i> , 2016, 22, 204-212.	2.3	79
45	REDD+ and Institutions. <i>Sustainability</i> , 2015, 7, 10250-10263.	1.6	8
46	Betting against Human Ingenuity: The Perils of the Economic Valuation of Nature's Services. <i>BioScience</i> , 2015, 65, 1096-1099.	2.2	20
47	Benefits of restoring ecosystem services in urban areas. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 101-108.	3.1	543
48	Why not to green a city? Institutional barriers to preserving urban ecosystem services. <i>Ecosystem Services</i> , 2015, 12, 218-227.	2.3	102
49	Zasoby przyrodnicze a rozwój lokalny: studium przypadku dwóch bocianich wiosek w Polsce. <i>Acta Universitatis Lodzianis Folia Œconomica</i> , 2015, 2, .	0.3	2
50	Konecki, Krzysztof, Anna Kacperczyk, Piotr Chomczyński, and Marco Albarracn. 2013. "The Spirit of Communitarianism and the Cultural Background of the Limoncocha Community in the Context of Sustainable Development". <i>Quito: Universidad Internacional SEK Ecu. Qualitative Sociology Review</i> , 2015, 11, 162-165.	0.1	0
51	What can the current debate on ecosystem services learn from the past? Lessons from economic ornithology. <i>Geoforum</i> , 2014, 55, 164-177.	1.4	38
52	Viable Alternatives for Large-Scale Unsustainable Projects in Developing Countries: The case of the Kumtor gold mine in Kyrgyzstan. <i>Sustainable Development</i> , 2014, 22, 253-264.	6.9	11
53	The economic recreational value of a white stork nesting colony: A case of “stork village”™ in Poland. <i>Tourism Management</i> , 2014, 40, 352-360.	5.8	43
54	Environmental Impacts of the Use of Ecosystem Services: Case Study of Birdwatching. <i>Environmental Management</i> , 2014, 54, 617-630.	1.2	42

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55	From Valuation to Governance: Using Choice Experiment to Value Street Trees. <i>Ambio</i> , 2014, 43, 492-501.	2.8	47
56	Linking Ecological Economics and Political Ecology to Study Mining, Glaciers and Global Warming. <i>Environmental Policy and Governance</i> , 2013, 23, 75-90.	2.1	30
57	Marine ecosystem services in urban areas: Do the strategic documents of Polish coastal municipalities reflect their importance?. <i>Landscape and Urban Planning</i> , 2013, 109, 85-93.	3.4	54
58	Could Payments for Ecosystem Services Create an "Ecosystem Service Curse"?. <i>Ecology and Society</i> , 2013, 18, .	1.0	43
59	Regional Assessment of Europe. , 2013, , 275-278.		0
60	Sustainable development in a transition economy: business case studies from Poland. <i>Journal of Cleaner Production</i> , 2012, 26, 18-27.	4.6	35
61	Planting Trees for Publicityâ€”How Much Are They Worth?. <i>Sustainability</i> , 2011, 3, 1022-1034.	1.6	4
62	Wasted waste: An evolutionary perspective on industrial by-products. <i>Ecological Economics</i> , 2009, 68, 3026-3033.	2.9	22
63	Role-playing simulation as a communication tool in community dialogue: Karkonosze Mountains case study. <i>Simulation and Gaming</i> , 2007, 38, 195-210.	1.2	18
64	Making consumption â€œreasonableâ€. <i>Journal of Cleaner Production</i> , 2007, 15, 557-566.	4.6	21
65	Industrial ecology and ecological economics. <i>Progress in Industrial Ecology</i> , 2006, 3, 95.	0.1	7
66	Conceptual Modeling for Adaptive Environmental Assessment and Management in the Barycz Valley, Lower Silesia, Poland. <i>International Journal of Environmental Research and Public Health</i> , 2005, 2, 194-203.	1.2	22
67	Industrial Ecology in Poland. <i>Journal of Industrial Ecology</i> , 2004, 8, 13-17.	2.8	5
68	Connecting the social and the ecological in the focal species concept: case study of White Stork. <i>Nature Conservation</i> , 0, 22, 79-105.	0.0	18