

# Johannes Langemeyer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2662188/publications.pdf>

Version: 2024-02-01

42  
papers

4,199  
citations

172386  
29  
h-index

302012  
39  
g-index

44  
all docs

44  
docs citations

44  
times ranked

4000  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Quantitative Review of Urban Ecosystem Service Assessments: Concepts, Models, and Implementation. <i>Ambio</i> , 2014, 43, 413-433.	2.8	758
2	Contribution of Ecosystem Services to Air Quality and Climate Change Mitigation Policies: The Case of Urban Forests in Barcelona, Spain. <i>Ambio</i> , 2014, 43, 466-479.	2.8	319
3	Ecosystem services provided by urban gardens in Barcelona, Spain: Insights for policy and planning. <i>Environmental Science and Policy</i> , 2016, 62, 14-23.	2.4	231
4	When we cannot have it all: Ecosystem services trade-offs in the context of spatial planning. <i>Ecosystem Services</i> , 2018, 29, 566-578.	2.3	231
5	Key insights for the future of urban ecosystem services research. <i>Ecology and Society</i> , 2016, 21, .	1.0	219
6	Bridging the gap between ecosystem service assessments and land-use planning through Multi-Criteria Decision Analysis (MCDA). <i>Environmental Science and Policy</i> , 2016, 62, 45-56.	2.4	213
7	Urban Ecosystem Services. , 2013, , 175-251.		171
8	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
9	Urban agriculture “A necessary pathway towards urban resilience and global sustainability?”. <i>Landscape and Urban Planning</i> , 2021, 210, 104055.	3.4	140
10	Institutional challenges in putting ecosystem service knowledge in practice. <i>Ecosystem Services</i> , 2018, 29, 579-598.	2.3	132
11	Multi-Criteria Decision Analysis and Cost-Benefit Analysis: Comparing alternative frameworks for integrated valuation of ecosystem services. <i>Ecosystem Services</i> , 2016, 22, 238-249.	2.3	122
12	Stewardship of urban ecosystem services: understanding the value(s) of urban gardens in Barcelona. <i>Landscape and Urban Planning</i> , 2018, 170, 79-89.	3.4	117
13	Creating urban green infrastructure where it is needed “A spatial ecosystem service-based decision analysis of green roofs in Barcelona. <i>Science of the Total Environment</i> , 2020, 707, 135487.	3.9	113
14	Expanding the Boundaries of Justice in Urban Greening Scholarship: Toward an Emancipatory, Antisubordination, Intersectional, and Relational Approach. <i>Annals of the American Association of Geographers</i> , 2020, 110, 1743-1769.	1.5	108
15	Contrasting values of cultural ecosystem services in urban areas: The case of park Montjuïc in Barcelona. <i>Ecosystem Services</i> , 2015, 12, 178-186.	2.3	107
16	Weaving notions of justice into urban ecosystem services research and practice. <i>Environmental Science and Policy</i> , 2020, 109, 1-14.	2.4	103
17	Mapping the intangible: Using geolocated social media data to examine landscape aesthetics. <i>Land Use Policy</i> , 2018, 77, 542-552.	2.5	97
18	Stakeholders’™ perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. <i>Ecosystem Services</i> , 2018, 29, 552-565.	2.3	94

#	ARTICLE	IF	CITATIONS
19	Integrating methods for ecosystem service assessment: Experiences from real world situations. <i>Ecosystem Services</i> , 2018, 29, 499-514.	2.3	80
20	Under one canopy? Assessing the distributional environmental justice implications of street tree benefits in Barcelona. <i>Environmental Science and Policy</i> , 2019, 102, 54-64.	2.4	79
21	Digital co-construction of relational values: understanding the role of social media for sustainability. <i>Sustainability Science</i> , 2019, 14, 1309-1321.	2.5	72
22	Nature-based solutions as discursive tools and contested practices in urban nature's neoliberalisation processes. <i>Environment and Planning E, Nature and Space</i> , 2021, 4, 252-274.	1.6	60
23	(Dis) integrated valuation – Assessing the information gaps in ecosystem service appraisals for governance support. <i>Ecosystem Services</i> , 2018, 29, 529-541.	2.3	59
24	Tracing and building up environmental justice considerations in the urban ecosystem service literature: A systematic review. <i>Landscape and Urban Planning</i> , 2021, 214, 104130.	3.4	57
25	Interactive spatial planning of urban green infrastructure – Retrofitting green roofs where ecosystem services are most needed in Oslo. <i>Ecosystem Services</i> , 2021, 50, 101314.	2.3	49
26	Hidden drivers of social injustice: uncovering unequal cultural ecosystem services behind green gentrification. <i>Environmental Science and Policy</i> , 2020, 112, 254-263.	2.4	41
27	Participatory multi-criteria decision aid: Operationalizing an integrated assessment of ecosystem services. <i>Ecosystem Services</i> , 2018, 30, 49-60.	2.3	38
28	Advancing the green infrastructure approach in the Province of Barcelona: integrating biodiversity, ecosystem functions and services into landscape planning. <i>Urban Forestry and Urban Greening</i> , 2020, 55, 126797.	2.3	32
29	The importance of ecosystem services in coastal agricultural landscapes: Case study from the Costa Brava, Catalonia. <i>Ecosystem Services</i> , 2016, 17, 43-52.	2.3	31
30	Multiscale socio-ecological networks in the age of information. <i>PLoS ONE</i> , 2018, 13, e0206672.	1.1	29
31	A context-sensitive systems approach for understanding and enabling ecosystem service realization in cities. <i>Ecology and Society</i> , 2021, 26, .	1.0	28
32	Ecosystem services from urban gardens. , 2016, , 115-141.		16
33	Nature-based solutions as nodes of green-blue infrastructure networks: A cross-scale, co-creation approach. <i>Nature-based Solutions</i> , 2021, 1, 100006.	1.6	14
34	Adaptive resilience of and through urban ecosystem services: a transdisciplinary approach to sustainability in Barcelona. <i>Ecology and Society</i> , 2021, 26, .	1.0	12
35	Ecosystem services and justice of protected areas: the case of Circeo National Park, Italy. <i>Ecosystems and People</i> , 2021, 17, 411-431.	1.3	11
36	Ecosystem Services Provided by Urban Green Infrastructure. , 2016, , 452-468.		8

#	ARTICLE	IF	CITATIONS
37	Using crowdsourced imagery to assess cultural ecosystem services in data-scarce urban contexts: The case of the metropolitan area of Cali, Colombia. <i>Ecosystem Services</i> , 2022, 56, 101445.	2.3	8
38	Assessing the learning process in transdisciplinary research through a novel analytical approach. <i>Ecology and Society</i> , 2021, 26, .	1.0	7
39	Societal benefits from agricultural landscapes in Girona, Catalonia. <i>Outlook on Agriculture</i> , 2016, 45, 100-110.	1.8	5
40	Understanding environmental conflicts through cultural ecosystem services - the case of agroecosystems in Bulgaria. <i>Ecological Economics</i> , 2021, 179, 106834.	2.9	5
41	Virtual spill-over effects: What social media has to do with relational values and global environmental stewardship. <i>Ecosystem Services</i> , 2022, 53, 101400.	2.3	5
42	Urban biodiversity and ecosystem services. , 2017, , 36-53.		1