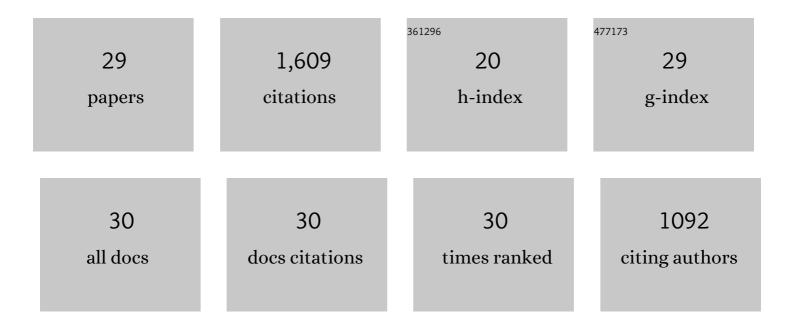
Kathrin Specht

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1403676/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Consumers' and Stakeholders' Acceptance of Indoor Agritecture in Shanghai (China). Sustainability, 2022, 14, 2771.	1.6	7
2	The Socio-Cultural Benefits of Urban Agriculture: A Review of the Literature. Land, 2022, 11, 622.	1.2	28
3	Applying the food-energy-water nexus approach to urban agriculture: From FEW to FEWP (Food-Energy-Water-People). Urban Forestry and Urban Greening, 2021, 58, 126934.	2.3	38
4	Assessing motivations and perceptions of stakeholders in urban agriculture: a review and analytical framework. International Journal of Urban Sustainable Development, 2021, 13, 351-367.	1.0	7
5	Introduction to the Special Issue "A Systemic Perspective on Urban Food Supply: Assessing Different Types of Urban Agriculture― Sustainability, 2021, 13, 3798.	1.6	7
6	The global rise of urban rooftop agriculture: A review of worldwide cases. Journal of Cleaner Production, 2021, 296, 126556.	4.6	56
7	AlternativeÂ=Âtransformative? Investigating drivers of transformation in alternative food networks in Germany. Sociologia Ruralis, 2021, 61, 638-659.	1.8	17
8	Differences in motivations and social impacts across urban agriculture types: Case studies in Europe and the US. Landscape and Urban Planning, 2021, 212, 104110.	3.4	44
9	Multifunctional Urban Landscapes: The Potential Role of Urban Agriculture as an Element of Sustainable Land Management. Human-environment Interactions, 2021, , 291-303.	1.2	5
10	"We Have Been Part of the Response― The Effects of COVID-19 on Community and Allotment Gardens in the Global North. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	31
11	Ecosystem Services of Urban Agriculture: Perceptions of Project Leaders, Stakeholders and the General Public. Sustainability, 2020, 12, 10446.	1.6	26
12	Sustainable Community Gardens Require Social Engagement and Training: A Users' Needs Analysis in Europe. Sustainability, 2019, 11, 3978.	1.6	22
13	How Will We Eat and Produce in the Cities of the Future? From Edible Insects to Vertical Farming—A Study on the Perception and Acceptability of New Approaches. Sustainability, 2019, 11, 4315.	1.6	59
14	How Can Innovation in Urban Agriculture Contribute to Sustainability? A Characterization and Evaluation Study from Five Western European Cities. Sustainability, 2019, 11, 4221.	1.6	44
15	Individual choice or collective action? Exploring consumer motives for participating in alternative food networks. International Journal of Consumer Studies, 2018, 42, 101-110.	7.2	71
16	Social acceptance and perceived ecosystem services of urban agriculture in Southern Europe: The case of Bologna, Italy. PLoS ONE, 2018, 13, e0200993.	1.1	61
17	Risks in urban rooftop agriculture: Assessing stakeholders' perceptions to ensure efficient policymaking. Environmental Science and Policy, 2017, 69, 13-21.	2.4	54
18	Community and Social Justice Aspects of Rooftop Agriculture. Urban Agriculture, 2017, , 277-290.	0.5	5

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#	Article	IF	CITATIONS
19	Effects of consumer-producer interactions in alternative food networks on consumers' learning about food and agriculture. Moravian Geographical Reports, 2017, 25, 181-191.	0.7	35
20	Toward Sustainability: Novelties, Areas of Learning and Innovation in Urban Agriculture. Sustainability, 2016, 8, 356.	1.6	27
21	Innovation in urban agriculture: Evaluation data of a participatory approach (ROIR). Data in Brief, 2016, 7, 1473-1476.	0.5	1
22	Application and evaluation of a participatory "open innovation―approach (ROIR): The case of introducing zero-acreage farming in Berlin. Landscape and Urban Planning, 2016, 151, 45-54.	3.4	26
23	Socially acceptable urban agriculture businesses. Agronomy for Sustainable Development, 2016, 36, 1.	2.2	106
24	Perception and acceptance of agricultural production in and on urban buildings (ZFarming): a qualitative study from Berlin, Germany. Agriculture and Human Values, 2016, 33, 753-769.	1.7	81
25	Farming in and on urban buildings: Present practice and specific novelties of Zero-Acreage Farming (ZFarming). Renewable Agriculture and Food Systems, 2015, 30, 43-54.	0.8	251
26	Zero-Acreage Farming in the City of Berlin: An Aggregated Stakeholder Perspective on Potential Benefits and Challenges. Sustainability, 2015, 7, 4511-4523.	1.6	59
27	Urban agriculture of the future: an overview of sustainability aspects of food production in and on buildings. Agriculture and Human Values, 2014, 31, 33-51.	1.7	397
28	Confronting the climate change challenge: discussing the role of rural India under cumulative emission budget approach. Environmental Science and Policy, 2011, 14, 1103-1112.	2.4	3
29	Envisioning the Future of European Food Systems: Approaches and Research Priorities After COVID-19. Frontiers in Sustainable Food Systems, 0, 5, .	1.8	40