

Monika H Egerer

List of Publications by Year in descending order

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Version: 2024-02-01

62
papers

1,401
citations

304602

22
h-index

395590

33
g-index

62
all docs

62
docs citations

62
times ranked

1156
citing authors

#	ARTICLE	IF	CITATIONS
1	Land sharing between cultivated and wild plants: urban gardens as hotspots for plant diversity in cities. <i>Urban Ecosystems</i> , 2022, 25, 927-939.	1.1	13
2	Gardening can relieve human stress and boost nature connection during the COVID-19 pandemic. <i>Urban Forestry and Urban Greening</i> , 2022, 68, 127483.	2.3	48
3	Home Food Gardening: Benefits and Barriers During the COVID-19 Pandemic in Santiago, Chile. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	1.8	17
4	Local and landscape features constrain the trait and taxonomic diversity of urban bees. <i>Landscape Ecology</i> , 2022, 37, 583-599.	1.9	8
5	Urbanization hampers biological control of insect pests: A global meta-analysis. <i>Science of the Total Environment</i> , 2022, 834, 155396.	3.9	15
6	Application of UAV remote sensing and machine learning to model and map land use in urban gardens. <i>Journal of Urban Ecology</i> , 2022, 8, .	0.6	6
7	Temporal Temperature Variation in Urban Gardens Is Mediated by Local and Landscape Land Cover and Is Linked to Environmental Justice. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	1.8	4
8	Thermal sensitivity and seasonal change in the gut microbiome of a desert ant, <i>Cephalotes rohweri</i> . <i>FEMS Microbiology Ecology</i> , 2022, 98, .	1.3	5
9	Experiences of gardening during the early stages of the COVID-19 pandemic. <i>Health and Place</i> , 2022, 76, 102854.	1.5	12
10	Bee discovery suggests the importance of urban gardens in a changing world. <i>Renewable Agriculture and Food Systems</i> , 2022, 37, 371-374.	0.8	1
11	Urban change as an untapped opportunity for climate adaptation. <i>Npj Urban Sustainability</i> , 2021, 1, .	3.7	49
12	Grand Challenges in Urban Agriculture: Ecological and Social Approaches to Transformative Sustainability. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	1.8	14
13	Reframing urban "wildlife" to promote inclusive conservation science and practice. <i>Biodiversity and Conservation</i> , 2021, 30, 2255-2266.	1.2	13
14	Urban agriculture as a nature-based solution to address socio-ecological challenges in Australian cities. <i>Urban Forestry and Urban Greening</i> , 2021, 60, 127059.	2.3	54
15	Fascination and Joy: Emotions Predict Urban Gardeners' Pro-Pollinator Behaviour. <i>Insects</i> , 2021, 12, 785.	1.0	9
16	Where birds felt louder: The garden as a refuge during COVID-19. <i>Wellbeing, Space and Society</i> , 2021, 2, 100055.	0.9	33
17	COVID-19 gardening could herald a greener, healthier future. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 491-493.	1.9	27
18	Global social and environmental change drives the management and delivery of ecosystem services from urban gardens: A case study from Central Coast, California. <i>Global Environmental Change</i> , 2020, 60, 102006.	3.6	42

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19	Confronting the Modern Gordian Knot of Urban Beekeeping. Trends in Ecology and Evolution, 2020, 35, 956-959.	4.2	32
20	Social-Ecological Connectivity to Understand Ecosystem Service Provision across Networks in Urban Landscapes. Land, 2020, 9, 530.	1.2	9
21	Social Context Influence on Urban Gardener Perceptions of Pests and Management Practices. Frontiers in Sustainable Food Systems, 2020, 4, .	1.8	3
22	Nature connection, experience and policy encourage and maintain adaptation to drought in urban agriculture. Environmental Research Communications, 2020, 2, 041004.	0.9	6
23	Functional ecology of wild bees in cities: towards a better understanding of trait-urbanization relationships. Biodiversity and Conservation, 2020, 29, 2779-2801.	1.2	71
24	Socio-ecological connectivity differs in magnitude and direction across urban landscapes. Scientific Reports, 2020, 10, 4252.	1.6	26
25	New methods of spatial analysis in urban gardens inform future vegetation surveying. Landscape Ecology, 2020, 35, 761-778.	1.9	6
26	Natural enemyâ€“herbivore networks along local management and landscape gradients in urban agroecosystems. Ecological Applications, 2020, 30, e02201.	1.8	14
27	Wild Bee Conservation within Urban Gardens and Nurseries: Effects of Local and Landscape Management. Sustainability, 2020, 12, 293.	1.6	41
28	Plant damage in urban agroecosystems varies with local and landscape factors. Ecosphere, 2020, 11, e03074.	1.0	14
29	City-size bias in knowledge on the effects of urban nature on people and biodiversity. Environmental Research Letters, 2020, 15, 124035.	2.2	45
30	Gardener demographics, experience, and motivations drive differences in plant species richness and composition in urban gardens. Ecology and Society, 2020, 25, .	1.0	25
31	Complex Ecological Interactions and Ecosystem Services in Urban Agroecosystems. , 2020, , 51-78.		0
32	Ecology of insects and other arthropods in urban agroecosystems.. , 2020, , 193-213.		2
33	Temperature variability influences urban garden plant richness and gardener water use behavior, but not planting decisions. Science of the Total Environment, 2019, 646, 111-120.	3.9	42
34	Towards better species identification processes between scientists and community participants. Science of the Total Environment, 2019, 694, 133738.	3.9	4
35	Local and Landscape Effects to Biological Controls in Urban Agricultureâ€“A Review. Insects, 2019, 10, 215.	1.0	20
36	Environmental and spatial filtering of ladybird beetle community composition and functional traits in urban landscapes. Journal of Urban Ecology, 2019, 5, .	0.6	10

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37	Multicultural gardeners and park users benefit from and attach diverse values to urban nature spaces. <i>Urban Forestry and Urban Greening</i> , 2019, 46, 126445.	2.3	47
38	Challenging the urban-rural dichotomy in agri-food systems. <i>Agriculture and Human Values</i> , 2019, 36, 91-103.	1.7	9
39	Temperature Variability Differs in Urban Agroecosystems across Two Metropolitan Regions. <i>Climate</i> , 2019, 7, 50.	1.2	8
40	Local and Landscape Drivers of Carabid Activity, Species Richness, and Traits in Urban Gardens in Coastal California. <i>Insects</i> , 2019, 10, 112.	1.0	40
41	Comparing community garden typologies of Baltimore, Chicago, and New York City (USA) to understand potential implications for socio-ecological services. <i>Urban Ecosystems</i> , 2019, 22, 671-681.	1.1	23
42	Agroecologies of displacement: a study of land access, dislocation, and migration in relation to sustainable food production in the Beach Flats Community Garden. <i>Agroecology and Sustainable Food Systems</i> , 2019, 43, 92-115.	1.0	9
43	The underutilized role of community gardens in improving cities' adaptation to climate change: a review. <i>People Place and Policy Online</i> , 2019, 12, 241-251.	0.0	12
44	Creating Socioecological Novelty in Urban Agroecosystems from the Ground Up. <i>BioScience</i> , 2018, 68, 25-34.	2.2	11
45	Seed dispersal as an ecosystem service: frugivore loss leads to decline of a socially valued plant, <i>Capsicum frutescens</i> . <i>Ecological Applications</i> , 2018, 28, 655-667.	1.8	29
46	People or place? Neighborhood opportunity influences community garden soil properties and soil-based ecosystem services. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2018, 14, 32-44.	2.9	23
47	Herbivore regulation in urban agroecosystems: Direct and indirect effects. <i>Basic and Applied Ecology</i> , 2018, 29, 44-54.	1.2	20
48	Local- and landscape-scale land cover affects microclimate and water use in urban gardens. <i>Science of the Total Environment</i> , 2018, 610-611, 570-575.	3.9	56
49	Urban Gardens as a Space to Engender Biophilia: Evidence and Ways Forward. <i>Frontiers in Built Environment</i> , 2018, 4, .	1.2	49
50	Water Use Behavior, Learning, and Adaptation to Future Change in Urban Gardens. <i>Frontiers in Sustainable Food Systems</i> , 2018, 2, .	1.8	15
51	Soil management is key to maintaining soil moisture in urban gardens facing changing climatic conditions. <i>Scientific Reports</i> , 2018, 8, 17565.	1.6	21
52	Lost food narratives can grow human health in cities. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 560-562.	1.9	5
53	Local food: benefits and failings due to modern agriculture. <i>Scientia Agricola</i> , 2018, 75, 84-94.	0.6	52
54	Gated gardens: Effects of urbanization on community formation and commons management in community gardens. <i>Geoforum</i> , 2018, 96, 61-69.	1.4	35

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55	Gardener Well-Being along Social and Biophysical Landscape Gradients. Sustainability, 2018, 10, 96.	1.6	29
56	Context Matters: Contrasting Ladybird Beetle Responses to Urban Environments across Two US Regions. Sustainability, 2018, 10, 1829.	1.6	15
57	Cityscape quality and resource manipulation affect natural enemy biodiversity in and fidelity to urban agroecosystems. Landscape Ecology, 2018, 33, 985-998.	1.9	16
58	Automated face detection for occurrence and occupancy estimation in chimpanzees. American Journal of Primatology, 2017, 79, 1-12.	0.8	19
59	Landscape and Local Habitat Correlates of Lady Beetle Abundance and Species Richness in Urban Agriculture. Annals of the Entomological Society of America, 2017, 110, 97-103.	1.3	46
60	Urban arthropods respond variably to changes in landscape context and spatial scale. Journal of Urban Ecology, 2017, 3, .	0.6	66
61	Urban agriculture. , 2017, , 71-86.		5
62	Rarity begets rarity: Social and environmental drivers of rare organisms in cities. Ecological Applications, 0, , .	1.8	1