

# Leonie Katharina Fischer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9231994/publications.pdf>

Version: 2024-02-01

25  
papers

1,573  
citations

361045

20  
h-index

642321

23  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1445  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acceptance of near-natural greenspace management relates to ecological and socio-cultural assigned values among European urbanites. <i>Basic and Applied Ecology</i> , 2021, 50, 119-131.	1.2	25
2	Streetscapes as Surrogate Greenspaces During COVID-19?. <i>Frontiers in Sustainable Cities</i> , 2021, 3, .	1.2	10
3	Urban Nature and Public Health: How Nature Exposure and Sociocultural Background Relate to Depression Risk. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9689.	1.2	7
4	Wild bees in urban grasslands: Urbanisation, functional diversity and species traits. <i>Landscape and Urban Planning</i> , 2020, 196, 103731.	3.4	51
5	Public attitudes toward biodiversity-friendly greenspace management in Europe. <i>Conservation Letters</i> , 2020, 13, e12718.	2.8	50
6	Biodiversity Conservation and Sustainable Urban Development. <i>Sustainability</i> , 2020, 12, 4964.	1.6	46
7	Connecting people to biodiversity in cities of tomorrow: Is urban foraging a powerful tool?. <i>Ecological Indicators</i> , 2020, 112, 106087.	2.6	34
8	Dog Walkers's Views of Urban Biodiversity across Five European Cities. <i>Sustainability</i> , 2020, 12, 3507.	1.6	6
9	The influence of green streets on cycling behavior in European cities. <i>Landscape and Urban Planning</i> , 2019, 190, 103598.	3.4	47
10	Biodiverse edible schools: Linking healthy food, school gardens and local urban biodiversity. <i>Urban Forestry and Urban Greening</i> , 2019, 40, 35-43.	2.3	51
11	Biocultural diversity: A novel concept to assess human-nature interrelations, nature conservation and stewardship in cities. <i>Urban Forestry and Urban Greening</i> , 2019, 40, 29-34.	2.3	66
12	Beyond green: Broad support for biodiversity in multicultural European cities. <i>Global Environmental Change</i> , 2018, 49, 35-45.	3.6	118
13	Recreational ecosystem services in European cities: Sociocultural and geographical contexts matter for park use. <i>Ecosystem Services</i> , 2018, 31, 455-467.	2.3	126
14	Urban Foraging in Berlin: People, Plants and Practices within the Metropolitan Green Infrastructure. <i>Sustainability</i> , 2018, 10, 1873.	1.6	54
15	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
16	Considering the ways biocultural diversity helps enforce the urban green infrastructure in times of urban transformation. <i>Current Opinion in Environmental Sustainability</i> , 2016, 22, 7-12.	3.1	57
17	Unexploited opportunities in understanding liveable and biodiverse cities. A review on urban biodiversity perception and valuation. <i>Global Environmental Change</i> , 2016, 39, 220-233.	3.6	190
18	Drivers of biodiversity patterns in parks of a growing South American megacity. <i>Urban Ecosystems</i> , 2016, 19, 1231-1249.	1.1	34

#	ARTICLE	IF	CITATIONS
19	Disentangling urban habitat and matrix effects on wild bee species. PeerJ, 2016, 4, e2729.	0.9	55
20	Urban grassland restoration: which plant traits make desired species successful colonizers?. Applied Vegetation Science, 2013, 16, 272-285.	0.9	59
21	Urban land use types contribute to grassland conservation: The example of Berlin. Urban Forestry and Urban Greening, 2013, 12, 263-272.	2.3	43
22	Creating novel urban grasslands by reintroducing native species in wasteland vegetation. Biological Conservation, 2013, 159, 119-126.	1.9	76
23	Plants in Urban Settings: From Patterns to Mechanisms and Ecosystem Services. , 2011, , 135-166.		9
24	Tree invasion in managed tropical forests facilitates endemic species. Journal of Biogeography, 2009, 36, 2251-2263.	1.4	35
25	Between approval and disapproval: Citizens' views on the invasive tree <i>Ailanthus altissima</i> and its management. NeoBiota, 0, 66, 1-30.	1.0	11