

# Benefits of restoring ecosystem services in urban areas

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Key insights for the future of urban ecosystem services research. <i>Ecology and Society</i> , 2016, 21, .	1.0	219
3	Restoring ecosystem health to improve human health and well-being: physicians and restoration ecologists unite in a common cause. <i>Ecology and Society</i> , 2016, 21, .	1.0	40
4	Public Parks and Wellbeing in Urban Areas of the United States. <i>PLoS ONE</i> , 2016, 11, e0153211.	1.1	204
5	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
8	Ecosystem Services and Preventive Medicine. <i>American Journal of Preventive Medicine</i> , 2016, 50, 642-645.	1.6	20
9	Insights and opportunities from mapping ecosystem services of urban green spaces and potentials in planning. <i>Ecosystem Services</i> , 2016, 22, 1-10.	2.3	103
10	Adaptive management of ecosystem services across different land use regimes. <i>Journal of Environmental Management</i> , 2016, 183, 418-423.	3.8	20
11	Do vegetated rooftops attract more mosquitoes? Monitoring disease vector abundance on urban green roofs. <i>Science of the Total Environment</i> , 2016, 573, 222-232.	3.9	25
12	Ecosystem services and urban greenways: What's the public's perspective?. <i>Ecosystem Services</i> , 2016, 22, 111-116.	2.3	81
13	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
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15	Role of museums and botanical gardens in ecosystem services in developing countries: case study and outlook. <i>International Journal of Environmental Studies</i> , 2017, 74, 340-350.	0.7	13
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18	What factors influence the value of an urban park within a medium-sized French conurbation?. <i>Urban Forestry and Urban Greening</i> , 2017, 24, 45-54.	2.3	26
19	Perspectives on Greening of Cities Through an Ecological Lens. <i>Advances in 21st Century Human Settlements</i> , 2017, , 15-39.	0.3	6
20	The climatic dependencies of urban ecosystem services from green roofs: Threshold effects and non-linearity. <i>Ecosystem Services</i> , 2017, 24, 223-233.	2.3	21
21	Assessing the synergies and trade-offs between ecosystem services provided by urban floodplains: The case of the Warta River Valley in Poznań, Poland. <i>Land Use Policy</i> , 2017, 69, 238-246.	2.5	24
22	Can the Persistent Seed Bank Contribute to the Passive Restoration of Urban Forest Fragments After Invasive Species Removal?. <i>Ecological Restoration</i> , 2017, 35, 156-166.	0.5	5

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24	Nature-Based Solutions and Buildings – The Power of Surfaces to Help Cities Adapt to Climate Change and to Deliver Biodiversity. <i>Theory and Practice of Urban Sustainability Transitions</i> , 2017, , 159-183.	1.9	16
25	Shifting roles of urban green space in the context of urban development and global change. <i>Current Opinion in Environmental Sustainability</i> , 2017, 29, 32-39.	3.1	31
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40	Bigger, more diverse and better? Mapping structural diversity and its recreational value in urban green spaces. <i>Ecosystem Services</i> , 2018, 31, 502-516.	2.3	37
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57	Maintaining urban landscape health and services on reduced irrigation: a multi-site study in best management practices. <i>Acta Horticulturae</i> , 2018, , 175-180.	0.1	2
58	Urban and Industrial Habitats: How Important They Are for Ecosystem Services. , 0, , .		5
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