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Conservation and enhancement of the green infrastructure as a nature-based solution for Romes sustainable development

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11	Urban forestsDecreation and habitat potentials in China: A nationwide synthesis. <i>Urban Forestry and Urban Greening</i> , 2021 , 66, 127376	5.4	2
10	Constructing and optimizing urban ecological network in the context of rapid urbanization for improving landscape connectivity. <i>Ecological Indicators</i> , 2021 , 132, 108319	5.8	9
9	Assessing urban ecosystem services to prioritise nature-based solutions in a high-density urban area. <i>Nature-based Solutions</i> , 2021 , 1, 100007		3
8	Contrasting urban greenness across cities with varying trends in above-normal weather events. <i>Nature-based Solutions</i> , 2021 , 1, 100008		
7	A method of linking functional and structural connectivity analysis in urban green infrastructure network construction. <i>Urban Ecosystems</i> , 1	2.8	2
6	Environmental benefits of blue ecosystem services and residents willingness to pay in Khulna city, Bangladesh. <i>Heliyon</i> , 2022 , 8, e09535	3.6	0
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CITATION REPORT

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