## CITATION REPORT List of articles citing

Urban evapotranspiration of green spaces in arid regions through two established approaches: a review of key drivers, advancements, limitations, and potential opportunities

DOI: 10.1080/1573062x.2020.1857796 Urban Water Journal, 2021, 18, 115-127.

**Source:** https://exaly.com/paper-pdf/77975430/citation-report.pdf

Version: 2024-04-19

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
20	Renewable Energy Generation and GHG Emission Reduction Potential of a Satellite Water Reuse Plant by Using Solar Photovoltaics and Anaerobic Digestion. <i>Water (Switzerland)</i> , <b>2021</b> , 13, 635	3	1
19	Contributions of Vegetation Greening and Climate Change to Evapotranspiration Trend after Large-Scale Vegetation Restoration on the Loess Plateau, China. <i>Water (Switzerland)</i> , <b>2021</b> , 13, 1755	3	1
18	Evaluating Irrigation Performance and Water Productivity Using EEFlux ET and NDVI. <i>Sustainability</i> , <b>2021</b> , 13, 7967	3.6	3
17	Fusion of Sentinel-1 and Sentinel-2 data in mapping the impervious surfaces at city scale. <i>Environmental Monitoring and Assessment</i> , <b>2021</b> , 193, 556	3.1	6
16	Impervious Surfaces Mapping at City Scale by Fusion of Radar and Optical Data through a Random Forest Classifier. <i>Remote Sensing</i> , <b>2021</b> , 13, 3040	5	9
15	Modeling urban evapotranspiration using remote sensing, flux footprints, and artificial intelligence. <i>Science of the Total Environment</i> , <b>2021</b> , 786, 147293	10.2	12
14	Effect of land use change on summertime surface temperature, albedo, and evapotranspiration in Las Vegas Valley. <i>Urban Climate</i> , <b>2021</b> , 39, 100966	6.8	1
13	Investigating potential hydrological ecosystem services in urban gardens through soil amendment experiments and hydrologic models. <i>Urban Ecosystems</i> , 1	2.8	1
12	Determinants of Evapotranspiration in Urban Rain Gardens: A Case Study with Lysimeters under Temperate Climate. <i>Hydrology</i> , <b>2022</b> , 9, 42	2.8	O
11	Mapping Evaporative and Radiative Cooling Services in an Urban Environment. SSRN Electronic Journal,	1	
10	Urban evapotranspiration estimation based on anthropogenic activities and modified Penman-Monteith model. <i>Journal of Hydrology</i> , <b>2022</b> , 610, 127879	6	O
9	Application of Physical Modelling Approach in Lower Indus River to Address Approach Flow and Silt Accumulation Issues. <b>2022</b> ,		
8	Assessing the Microclimate Effects and Irrigation Water Requirements of Mesic, Oasis, and Xeric Landscapes. <i>Hydrology</i> , <b>2022</b> , 9, 104	2.8	O
7	The Effect of Climate Change on Water Resources. Springer Water, 2022, 95-118	0.3	
6	Mapping evapotranspirative and radiative cooling services in an urban environment. <i>Sustainable Cities and Society</i> , <b>2022</b> , 85, 104051	10.1	0
5	Modeling Urban Evapotranspiration with Sentinel-2, Open Geodata, and Machine Learning in Summertime. <b>2022</b> ,		О
4	Role of Urban Landscapes in Changing the Irrigation Water Requirements in Arid Climate. <b>2023</b> , 13, 14		O

## CITATION REPORT

3	City-wide, high-resolution mapping of evapotranspiration to guide climate-resilient planning. <b>2023</b> , 287, 113487	O
2	Using nighttime light data to estimate water evaporation inside buildings in Chinacs urban areas.	O
1	Estimation of Urban Evapotranspiration at High Spatiotemporal Resolution and Considering Flux	0