

# CITATION REPORT

List of articles citing

Relating temperature trends to the normalized difference vegetation index in Las Vegas

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GIScience and Remote Sensing, 2014, 51, 468-482.

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#	Paper	IF	Citations
21	Land use/land cover classification and its change detection using multi-temporal MODIS NDVI data. <i>Journal of Chinese Geography</i> , <b>2015</b> , 25, 1479-1506	3.7	68
20	Development of an index-based insurance product: validation of a forage production index derived from medium spatial resolution fCover time series. <i>GIScience and Remote Sensing</i> , <b>2015</b> , 52, 94-113	4.8	15
19	Characteristics of Landsat 8 OLI-derived NDVI by comparison with multiple satellite sensors and in-situ observations. <i>Remote Sensing of Environment</i> , <b>2015</b> , 164, 298-313	13.2	152
18	The effect of corn/soybean rotation on the NDVI-based drought indicators: a case study in Iowa, USA, using Vegetation Condition Index. <i>GIScience and Remote Sensing</i> , <b>2015</b> , 52, 290-314	4.8	23
17	Mapping Local Climate Zones for urban morphology classification based on airborne remote sensing data. <b>2017</b> ,		7
16	The surface urban heat island response to urban expansion: A panel analysis for the conterminous United States. <i>Science of the Total Environment</i> , <b>2017</b> , 605-606, 426-435	10.2	142
15	Evaluating the cooling effects of green infrastructure: A systematic review of methods, indicators and data sources. <i>Solar Energy</i> , <b>2018</b> , 166, 486-508	6.8	115
14	Examining human heat stress with remote sensing technology. <i>GIScience and Remote Sensing</i> , <b>2018</b> , 55, 19-37	4.8	13
13	Trend Analysis of Las Vegas Land Cover and Temperature Using Remote Sensing. <i>Land</i> , <b>2018</b> , 7, 135	3.5	5
12	Study on Urban Heat Island Intensity Level Identification Based on an Improved Restricted Boltzmann Machine. <i>International Journal of Environmental Research and Public Health</i> , <b>2018</b> , 15,	4.6	4
11	Spatio-temporal patterns in green infrastructure as driver of land surface temperature variability: The case of Sydney. <i>International Journal of Applied Earth Observation and Geoinformation</i> , <b>2019</b> , 83, 101903	7.3	24
10	Environmental Impact of Conversion of Natural Wetland into Reservoir: A Case Study of Chotiari Reservoir in Pakistan. <b>2019</b> ,		0
9	Analysis of Changes in Surface Energy Fluxes Due to Urbanization in Las Vegas. <b>2019</b> ,		0
8	Extreme heat and mortality rates in Las Vegas, Nevada: inter-annual variations and thresholds. <i>International Journal of Environmental Science and Technology</i> , <b>2019</b> , 16, 7175-7186	3.3	2
7	Urban Heat Island Intensity Mapping of Las Vegas Using Landsat Thermal Infrared Data. <b>2019</b> ,		
6	Mapping and classifying green infrastructure typologies for climate-related studies based on remote sensing data. <i>Urban Forestry and Urban Greening</i> , <b>2019</b> , 37, 154-167	5.4	32
5	Quantifying the seasonal cooling capacity of green infrastructure types (GITs): An approach to assess and mitigate surface urban heat island in Sydney, Australia. <i>Landscape and Urban Planning</i> , <b>2020</b> , 203, 103893	7.7	16

4	Scale Effects of the Relationships between 3D Building Morphology and Urban Heat Island: A Case Study of Provincial Capital Cities of Mainland China. <i>Complexity</i> , <b>2020</b> , 2020, 1-12	1.6	6
3	The effect of urbanization on the intensification of SUHIs: Analysis by LULC on Karachi. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , <b>2020</b> , 207, 105374	2	9
2	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
1	Optimization of Urban Cooling Strategies for Parking Lots in Hot and Dry Climates: Case Study of Las Vegas and Adelaide. <i>Advances in 21st Century Human Settlements</i> , <b>2021</b> , 169-182	0.3	