

# Andreas Tsatsaris

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

349  
citations

933264

10  
h-index

794469

19  
g-index

24  
all docs

24  
docs citations

24  
times ranked

526  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the Degradation of Natural Resources in the Mediterranean Environment Using the Water and Land Resources Degradation Index, the Case of Crete Island. <i>Atmosphere</i> , 2022, 13, 135.	1.0	15
2	Buildings Extraction from Historical Topographic Maps via a Deep Convolution Neural Network. , 2022, , .		1
3	Geoinformation Technologies in Support of Environmental Hazards Monitoring under Climate Change: An Extensive Review. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 94.	1.4	27
4	Towards a Semi-Automatic Early Warning System for Vector-Borne Diseases. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1823.	1.2	0
5	Development and Application of Water and Land Resources Degradation Index (WLDI). <i>Earth</i> , 2021, 2, 515-531.	0.9	7
6	A GIS-Cellular Automata-Based Model for Coupling Urban Sprawl and Flood Susceptibility Assessment. <i>Hydrology</i> , 2021, 8, 159.	1.3	7
7	A survey of the Geoinformatics use for census purposes and the INSPIRE maturity within Statistical Institutes of EU and EFTA countries. <i>Annals of GIS</i> , 2019, 25, 167-178.	1.4	4
8	Comparison of Statistical Analysis Models for Susceptibility Assessment of Earthquake-Triggered Landslides: A Case Study from 2015 Earthquake in Lefkada Island. <i>Geosciences (Switzerland)</i> , 2019, 9, 350.	1.0	5
9	The epidemiology of Brucellosis in Greece, 2007â€“2012: a â€“One Healthâ€™ approach. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2018, 112, 124-135.	0.7	27
10	Cultural Routes in Kynouria of Arcadia: Geospatial Database Design and Software Development for Web Mapping of the Spatio-Historical Information. <i>Heritage</i> , 2018, 1, 10.	0.9	1
11	Calculation of Building Correction for urban gravity surveys. A case study of Athens metropolis (Greece). <i>Journal of Applied Geophysics</i> , 2018, 159, 540-552.	0.9	9
12	Risk Mapping of Visceral Leishmaniasis: A Spatial Regression Model for Attica Region, Greece. <i>Tropical Medicine and Infectious Disease</i> , 2018, 3, 83.	0.9	11
13	A spatial predictive model for malaria resurgence in central Greece integrating entomological, environmental and social data. <i>PLoS ONE</i> , 2017, 12, e0178836.	1.1	13
14	Spatial cluster analysis of Crimean-Congo hemorrhagic fever virus seroprevalence in humans, Greece. <i>Parasite Epidemiology and Control</i> , 2016, 1, 211-218.	0.6	10
15	Species composition, distribution, ecological preference and host association of ticks in Cyprus. <i>Experimental and Applied Acarology</i> , 2016, 70, 523-542.	0.7	18
16	A novel AP92-like Crimean-Congo hemorrhagic fever virus strain, Greece. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 590-593.	1.1	43
17	ERT and VLF Measurements Contributing to the Extended Revelation of the Ancient Town of Trapezous (Peloponnesus, Greece). , 2014, , .		1
18	Factors associated with IgG positivity to Crimean-Congo hemorrhagic fever virus in the area with the highest seroprevalence in Greece. <i>Ticks and Tick-borne Diseases</i> , 2013, 4, 417-420.	1.1	29

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19	Crimean-Congo hemorrhagic fever: seroprevalence and risk factors among humans in Achaia, western Greece. <i>International Journal of Infectious Diseases</i> , 2013, 17, e1160-e1165.	1.5	36
20	Mapping the Spatial and Temporal Pattern of Day-Night Temperature Difference in Greece from MODIS Imagery. <i>GIScience and Remote Sensing</i> , 2011, 48, 210-224.	2.4	5
21	Thermal terrain modeling of spatial objects, a tool for environmental and climatic change assessment. <i>Environmental Monitoring and Assessment</i> , 2010, 164, 561-572.	1.3	7
22	Leishmaniases and the Cyprus Paradox. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 82, 441-448.	0.6	51
23	Rats as Indicators of the Presence and Dispersal of Pathogens in Cyprus: Ectoparasites, Parasitic Helminths, Enteric Bacteria, and Encephalomyocarditis Virus. <i>Vector-Borne and Zoonotic Diseases</i> , 2010, 10, 867-873.	0.6	21