Shlomit Paz

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8454435/publications.pdf

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48 papers	2,826 citations	257450 24 h-index	214800 47 g-index
49 all docs	49 docs citations	49 times ranked	4061 citing authors

#	Article	IF	Citations
1	Multidimensional hazards, vulnerabilities, and perceived risks regarding climate change and Covid-19 at the city level: An empirical study from Haifa, Israel. Urban Climate, 2022, 43, 101146.	5.7	8
2	Handling the health impacts of extreme climate events. Environmental Sciences Europe, 2022, 34, .	5.5	3
3	Climate change impacts on vector-borne diseases in Europe: Risks, predictions and actions. Lancet Regional Health - Europe, The, 2021, 1, 100017.	5.6	4
4	Burning embers: synthesis of the health risks of climate change. Environmental Research Letters, 2021, 16, 044042.	5.2	22
5	Climate change and infectious disease in Europe: Impact, projection and adaptation. Lancet Regional Health - Europe, The, 2021, 9, 100230.	5.6	64
6	Climate change impacts on infectious diseases in the Eastern Mediterranean and the Middle East (EMME)â€"risks and recommendations. Climatic Change, 2021, 169, 40.	3.6	7
7	Impacts of climate change on the public health of the Mediterranean Basin population - Current situation, projections, preparedness and adaptation. Environmental Research, 2020, 182, 109107.	7.5	81
8	High ambient temperature in summer and risk of stroke or transient ischemic attack: A national study in Israel. Environmental Research, 2020, 187, 109678.	7.5	29
9	Strengthening the global response to climate change and infectious disease threats. BMJ, The, 2020, 371, m3081.	6.0	31
10	The cholera epidemic in Yemen - How did it start? The role of El NiÃ±o conditions followed by regional winds. Environmental Research, 2019, 176, 108571.	7.5	5
11	Effects of land use type, spatial patterns and host presence on Leishmania tropica vectors activity. Parasites and Vectors, 2019, 12, 320.	2.5	11
12	Effects of climate change on vector-borne diseases: an updated focus on West Nile virus in humans. Emerging Topics in Life Sciences, 2019, 3, 143-152.	2.6	25
13	Ambient temperature and age-related notified Campylobacter infection in Israel: A 12-year time series study. Environmental Research, 2018, 164, 539-545.	7.5	13
14	Temperature effects on the activity of vectors for Leishmania tropica along rocky habitat gradients in the Eastern Mediterranean. Journal of Vector Ecology, 2018, 43, 205-214.	1.0	7
15	Health risks of warming of 1.5â€‰Â°C, 2â€‰Â°C, and higher, above pre-industrial temperatures. Environmental Research Letters, 2018, 13, 063007.	5.2	65
16	Climate change and interconnected risks to sustainable development in the Mediterranean. Nature Climate Change, 2018, 8, 972-980.	18.8	776
17	Health Aspects of Climate Change in Cities with Mediterranean Climate, and Local Adaptation Plans. International Journal of Environmental Research and Public Health, 2016, 13, 438.	2.6	30
18	Wildfires in the eastern Mediterranean as a result of lightning activity â€“ a change in the conventional knowledge. International Journal of Wildland Fire, 2016, 25, 592.	2.4	8

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19	Transmission Dynamics of the West Nile Virus in Mosquito Vector Populations under the Influence of Weather Factors in the Danube Delta, Romania. EcoHealth, 2016, 13, 796-807.	2.0	39
20	The Traditional <scp>A</scp>rab House in the <scp>E</scp>astern <scp>M</scp>editerranean and its Adaptation to the <scp>M</scp>editerranean Climate. Geographical Research, 2016, 54, 72-85.	1.8	4
21	Climate change projections of West Nile virus infections in Europe: implications for blood safety practices. Environmental Health, 2016, 15, 28.	4.0	55
22	El NiÃ±o and climate changeâ€"contributing factors in the dispersal of Zika virus in the Americas?. Lancet, The, 2016, 387, 745.	13.7	86
23	A Review of Drought in the Middle East and Southwest Asia. Journal of Climate, 2016, 29, 8547-8574.	3.2	163
24	Impacts of Climate Change on Vector Borne Diseases in the Mediterranean Basin â€" Implications for Preparedness and Adaptation Policy. International Journal of Environmental Research and Public Health, 2015, 12, 6745-6770.	2.6	51
25	Climate change impacts on West Nile virus transmission in a global context. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20130561.	4.0	171
26	Differences in Benzene Patterns Among Traffic and Industrial Areas and a Prediction Model for Benzene Rates Based on NO x Values. Water, Air, and Soil Pollution, 2015, 226, 1.	2.4	2
27	Environmental predictors of West Nile fever risk in Europe. International Journal of Health Geographics, 2014, 13, 26.	2.5	74
28	Climate change and health in Israel: adaptation policies for extreme weather events. Israel Journal of Health Policy Research, 2013, 2, 23.	2.6	14
29	The potential conflict between traditional perceptions and environmental behavior: compost use by Muslim farmers. Environment, Development and Sustainability, 2013, 15, 967-978.	5.0	2
30	Environmental Drivers of West Nile Fever Epidemiology in Europe and Western Asiaâ€"A Review. International Journal of Environmental Research and Public Health, 2013, 10, 3543-3562.	2.6	139
31	Permissive Summer Temperatures of the 2010 European West Nile Fever Upsurge. PLoS ONE, 2013, 8, e56398.	2.5	94
32	West Nile Virus Eruptions in Summer 2010 â€“ What Is the Possible Linkage with Climate Change?. NATO Science for Peace and Security Series C: Environmental Security, 2012, , 253-260.	0.2	2
33	Post-fire analysis of pre-fire mapping of fire-risk: A recent case study from Mt. Carmel (Israel). Forest Ecology and Management, 2011, 262, 1184-1188.	3.2	43
34	Determinants of Health Risk Perception Among Low-risk-taking Tourists Traveling to Developing Countries. Journal of Travel Research, 2011, 50, 87-99.	9.0	155
35	Lowâ€frequency climate variability in the Atlantic basin during the 20th century. Atmospheric Science Letters, 2010, 11, 180-185.	1.9	9
36	Warming Tendency in the Eastern Mediterranean Basin and Its Influence on West Nile Fever Outbreaks. Green Energy and Technology, 2010, , 525-534.	0.6	0

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37	Non-Hodgkin Lymphoma (NHL) linkage with residence near heavy roadsâ€"A case study from Haifa Bay, Israel. Health and Place, 2009, 15, 636-641.	3.3	14
38	Impact of Temperature Variability on Cholera Incidence in Southeastern Africa, 1971â€"2006. EcoHealth, 2009, 6, 340-345.	2.0	35
39	Assessing fire risk using Monte Carlo simulations of fire spread. Forest Ecology and Management, 2009, 257, 370-377.	3.2	130
40	Influence of Warming Tendency on Culex pipiens Population Abundance and on the Probability of West Nile Fever Outbreaks (Israeli Case Study: 2001â€"2005). EcoHealth, 2008, 5, 40-48.	2.0	61
41	Multitemporal climate variability over the Atlantic Ocean and Eurasia: linkages with Mediterranean and West African climate. Atmospheric Science Letters, 2008, 9, 196-201.	1.9	12
42	Climate change and the emergence of Vibrio vulnificus disease in Israel. Environmental Research, 2007, 103, 390-396.	7.5	121
43	Wind Direction and Its Linkage withVibrio choleraeDissemination. Environmental Health Perspectives, 2007, 115, 195-200.	6.0	23
44	Atmospheric dynamics over northwest Africa and linkages with Sahelian rainfall. Geophysical Research Letters, 2006, 33, .	4.0	7
45	The west nile virus outbreak in Israel (2000) from a new perspective: The regional impact of climate change. International Journal of Environmental Health Research, 2006, 16, 1-13.	2.7	69
46	The North-Africa/Western Asia (NAWA) sea level pressure index: A Mediterranean signature of the Northern Annular Mode (NAM). Geophysical Research Letters, 2004, 31, n/a-n/a.	4.0	10
47	North Africa-West Asia (NAWA) sea-level pressure patterns and their linkages with the Eastern Mediterranean (EM) climate. Geophysical Research Letters, 2003, 30, .	4.0	27
48	Rainfall regime uncertainty (RRU) in an Eastern Mediterranean region-- A methodological approach. Israel Journal of Earth Sciences, 2003, 52, 47-63.	0.3	25