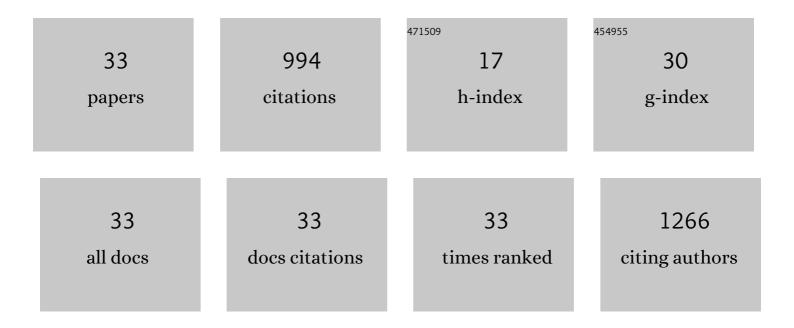


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2958820/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	A dataset of distribution of antibiotic occurrence in solid environmental matrices in China. Scientific Data, 2022, 9, .	5.3	11
2	Occurrence and exposure risk evaluation of polyhalogenated carbazoles (PHCZs) in drinking water. Science of the Total Environment, 2021, 750, 141615.	8.0	38
3	Projecting the potential distribution of ticks in China under climate and land use change. International Journal for Parasitology, 2021, 51, 749-759.	3.1	16
4	Mapping changes in the value of ecosystem services in the Yangtze River Middle Reaches Megalopolis, China. Ecosystem Services, 2021, 48, 101252.	5.4	32
5	Perceived Importance and Bundles of Ecosystem Services in the Yangtze River Middle Reaches Megalopolis, China. Frontiers in Environmental Science, 2021, 9, .	3.3	3
6	Identifying the drivers of water yield ecosystem service: A case study in the Yangtze River Basin, China. Ecological Indicators, 2021, 132, 108304.	6.3	34
7	Assessing the role of high-speed rail in shaping the spatial patterns of urban and rural development: A case of the Middle Reaches of the Yangtze River, China. Science of the Total Environment, 2020, 704, 135399.	8.0	25
8	Mapping the Potential Distribution of Major Tick Species in China. International Journal of Environmental Research and Public Health, 2020, 17, 5145.	2.6	11
9	Spatio-Temporal Evolution of Urban Morphology in the Yangtze River Middle Reaches Megalopolis, China. Sustainability, 2020, 12, 1738.	3.2	12
10	Perceptions of ecosystem services, disservices and willingness-to-pay for urban green space conservation. Journal of Environmental Management, 2020, 260, 110140.	7.8	87
11	Bioconcentration, depuration and toxicity of Pb in the presence of titanium dioxide nanoparticles in zebrafish larvae. Aquatic Toxicology, 2019, 214, 105257.	4.0	10
12	A dataset of distribution and diversity of ticks in China. Scientific Data, 2019, 6, 105.	5.3	49
13	Lyme Disease Risks in Europe under Multiple Uncertain Drivers of Change. Environmental Health Perspectives, 2019, 127, 67010.	6.0	35
14	Impact of co-exposure to titanium dioxide nanoparticles and Pb on zebrafish embryos. Chemosphere, 2019, 233, 579-589.	8.2	30
15	The Implication of Land-Use/Land-Cover Change for the Declining Soil Erosion Risk in the Three Gorges Reservoir Region, China. International Journal of Environmental Research and Public Health, 2019, 16, 1856.	2.6	27
16	Offshore renewable energy and nature conservation: the case of marine tidal turbines in Northern Ireland. Biodiversity and Conservation, 2018, 27, 1619-1638.	2.6	9
17	Lifestyle, habitat and farmers' risk of exposure to tick bites in an endemic area of tickâ€borne diseases in Hungary. Zoonoses and Public Health, 2018, 65, e248-e253.	2.2	11
18	Modelling regional cropping patterns under scenarios of climate and socio-economic change in Hungary. Science of the Total Environment, 2018, 622-623, 1611-1620.	8.0	19

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19	Organochlorine pesticides, polybrominated diphenyl ethers and polychlorinated biphenyls in surficial sediments of the Awash River Basin, Ethiopia. PLoS ONE, 2018, 13, e0205026.	2.5	29
20	Integrated modelling of urban spatial development under uncertain climate futures: A case study in Hungary. Environmental Modelling and Software, 2017, 96, 251-264.	4.5	17
21	How natural capital delivers ecosystem services: A typology derived from a systematic review. Ecosystem Services, 2017, 26, 111-126.	5.4	117
22	Relating farmer's perceptions of climate change risk to adaptation behaviour in Hungary. Journal of Environmental Management, 2017, 185, 21-30.	7.8	114
23	A Review of Machine Learning Based Species' Distribution Modelling. , 2017, , .		17
24	Modelling the seasonality of Lyme disease risk and the potential impacts of a warming climate within the heterogeneous landscapes of Scotland. Journal of the Royal Society Interface, 2016, 13, 20160140.	3.4	43
25	On the distance travelled for woodland leisure via different transport modes in Wallonia, south Belgium. Urban Forestry and Urban Greening, 2016, 15, 123-132.	5.3	12
26	Population and age structure in Hungary: a residential preference and age dependency approach to disaggregate census data. Journal of Maps, 2016, 12, 560-569.	2.0	7
27	14. A resource-based habitat concept for tick-borne diseases. Ecology and Control of Vector-Borne Diseases, 2016, , 205-216.	0.7	5
28	Agent-based modelling of the spatial pattern of leisure visitation in forests: A case study in Wallonia, south Belgium. Environmental Modelling and Software, 2015, 71, 111-125.	4.5	22
29	A multi-agent-based, semantic-driven system for decision support in epidemic management. Health Informatics Journal, 2015, 21, 195-208.	2.1	19
30	Impacts of deer management practices on the spatial dynamics of the tick Ixodes ricinus: A scenario analysis. Ecological Modelling, 2014, 276, 1-13.	2.5	18
31	Abiotic Determinants to the Spatial Dynamics of Dengue Fever in Guangzhou. Asia-Pacific Journal of Public Health, 2013, 25, 239-247.	1.0	15
32	A multi-level analysis of the relationship between environmental factors and questing lxodes ricinus dynamics in Belgium. Parasites and Vectors, 2012, 5, 149.	2.5	59
33	Consequences of Landscape Fragmentation on Lyme Disease Risk: A Cellular Automata Approach. PLoS ONE, 2012, 7, e39612.	2.5	41