

?? ?

List of Publications by Citations

Source: <https://exaly.com/author-pdf/3724238/-publications-by-citations.pdf>

Version: 2024-04-24

This document has been generated based on the publications and citations recorded by exaly.com. 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.

36
papers

399
citations

12
h-index

19
g-index

36
ext. papers

549
ext. citations

4.3
avg, IF

3.94
L-index

#	Paper	IF	Citations
36	Regional Inequality in China Based on NPP-VIIRS Night-Time Light Imagery. <i>Remote Sensing</i> , 2018 , 10, 240	5	49
35	Spatiotemporal characteristics in ecosystem service value and its interaction with human activities in Xinjiang, China. <i>Ecological Indicators</i> , 2020 , 110, 105826	5.8	38
34	Spatial-Temporal Characteristics and LMDI-Based Impact Factor Decomposition of Agricultural Carbon Emissions in Hotan Prefecture, China. <i>Sustainability</i> , 2016 , 8, 262	3.6	37
33	Changes in agricultural carbon emissions and factors that influence agricultural carbon emissions based on different stages in Xinjiang, China. <i>Scientific Reports</i> , 2016 , 6, 36912	4.9	34
32	Feasibility analysis and policy recommendations for the development of the coal based SNG industry in Xinjiang. <i>Energy Policy</i> , 2013 , 61, 3-11	7.2	24
31	Impact of agricultural development on variation in surface runoff in arid regions: a case of the Aksu River Basin. <i>Journal of Arid Land</i> , 2012 , 4, 399-410	2.2	22
30	Analysis of influencing factors of CO2 emissions in Xinjiang under the context of different policies. <i>Environmental Science and Policy</i> , 2015 , 45, 20-29	6.2	21
29	The relationship between energy consumption and economic growth and the development strategy of a low-carbon economy in Kazakhstan. <i>Journal of Arid Land</i> , 2015 , 7, 706-715	2.2	20
28	Diet shift: Considering environment, health and food culture. <i>Science of the Total Environment</i> , 2020 , 719, 137484	10.2	17
27	Does Non-Fossil Energy Usage Lower CO2 Emissions? Empirical Evidence from China. <i>Sustainability</i> , 2016 , 8, 874	3.6	16
26	The Effect of Payments for Ecosystem Services Programs on the Relationship of Livelihood Capital and Livelihood Strategy among Rural Communities in Northwestern China. <i>Sustainability</i> , 2015 , 7, 9628-9648	3.6	14
25	The Effects of Ecological Policy of Kyrgyzstan Based on Data Envelope Analysis. <i>Sustainability</i> , 2019 , 11, 1922	3.6	12
24	Regional structure and spatial morphology characteristics of oasis urban agglomeration in arid area A case of urban agglomeration in northern slope of Tianshan Mountains, Northwest China. <i>Chinese Geographical Science</i> , 2009 , 19, 341-348	2.9	11
23	Three Types of Spatial Function Zoning in Key Ecological Function Areas Based on Ecological and Economic Coordinated Development: A Case Study of Tacheng Basin, China. <i>Chinese Geographical Science</i> , 2019 , 29, 689-699	2.9	10
22	Studies of the Relationship between City Size and Urban Benefits in China Based on a Panel Data Model. <i>Sustainability</i> , 2016 , 8, 554	3.6	9
21	Evaluation of Oasis Sustainability Based on Emery and Decomposition Analysis. <i>Sustainability</i> , 2018 , 10, 1856	3.6	8
20	Assessment of Tourism Impact on the Socio-Economic Spheres of the Issyk-Kul Region (Kyrgyzstan). <i>Sustainability</i> , 2019 , 11, 3886	3.6	7

19	The Relationship between Urban Vibrancy and Built Environment: An Empirical Study from an Emerging City in an Arid Region. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	7
18	Decomposition of factors affecting changes in non-CO greenhouse gas emission intensity of China's livestock sector based on the concept of "environment-food-economy". <i>Science of the Total Environment</i> , 2019 , 691, 611-620	10.2	6
17	Comparative Study of Environmental Assessment Methods in the Evaluation of Resources and Environmental Carrying Capacity—A Case Study in Xinjiang, China. <i>Sustainability</i> , 2019 , 11, 4666	3.6	5
16	Evolution stages of oasis economy and its dependence on natural resources in Tarim River Basin. <i>Chinese Geographical Science</i> , 2009 , 19, 135-143	2.9	5
15	Spatio-Temporal Patterns and Determinants of Inter-Provincial Migration in China 1995–2015. <i>Sustainability</i> , 2018 , 10, 3899	3.6	5
14	Study on the Vertical Linkage of Greenhouse Gas Emission Intensity Change of the Animal Husbandry Sector between China and Its Provinces. <i>Sustainability</i> , 2018 , 10, 2492	3.6	3
13	The potential benefits of dietary shift in China: Synergies among acceptability, health, and environmental sustainability. <i>Science of the Total Environment</i> , 2021 , 779, 146497	10.2	3
12	A Sustainable, Interactive Elderly Healthcare System for Nursing Homes: An Interdisciplinary Design. <i>Sustainability</i> , 2022 , 14, 4204	3.6	3
11	The Socioeconomic Impact of Tourism in East Kazakhstan Region: Assessment Approach. <i>Sustainability</i> , 2019 , 11, 4805	3.6	2
10	Accelerate farmer's agricultural S&T training in Tibet. <i>Environmental Science & Technology</i> , 2014 , 48, 9959	10.3	2
9	Study on Industrial Integration Development of the Energy Chemical Industry in Urumqi-Changji-Shihezi Urban Agglomeration, Xinjiang, NW China. <i>Sustainability</i> , 2016 , 8, 683	3.6	2
8	Spatial Suitability Evaluation of an Arid City Based on the Perspective of Major Function Oriented Zoning: A Case Study of Urumqi City in Xinjiang, China. <i>Sustainability</i> , 2018 , 10, 3004	3.6	2
7	The Effect of Labor Reallocation and Economic Growth in China. <i>Sustainability</i> , 2022 , 14, 4312	3.6	2
6	An IoT-Based COVID-19 Prevention and Control System for Enclosed Spaces. <i>Future Internet</i> , 2022 , 14, 40	3.3	1
5	Uyghur food culture. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2017 , 26, 764-768	1	1
4	Impact of Urban Rail Transit on Business Districts Based on Time Distance: Urumqi Light Rail. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2018 , 144, 04018024	2.2	1
3	Discussion of an environmental depletion assessment method—A case study in Xinjiang, China.. <i>PLoS ONE</i> , 2022 , 17, e0262092	3.7	0
2	Spatiotemporal Heterogeneity of Ecological Policy Compromises Human Well-Being and Giant Panda Habitat Conservation in Giant Panda National Park. <i>Sustainability</i> , 2021 , 13, 5013	3.6	0

- 1 One-Size-Fits-All Policies Are Unacceptable: A Sustainable Management and Decision-Making Model for Schools in the Post-COVID-19 Era. *International Journal of Environmental Research and Public Health*, **2022**, 19, 5913 4.6