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List of Publications by Year in descending order

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papers

689
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566801

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650
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatiotemporal characteristics in ecosystem service value and its interaction with human activities in Xinjiang, China. <i>Ecological Indicators</i> , 2020, 110, 105826.	2.6	96
2	Regional Inequality in China Based on NPP-VIIRS Night-Time Light Imagery. <i>Remote Sensing</i> , 2018, 10, 240.	1.8	76
3	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.	1.6	65
4	Spatial-Temporal Characteristics and LMDI-Based Impact Factor Decomposition of Agricultural Carbon Emissions in Hotan Prefecture, China. <i>Sustainability</i> , 2016, 8, 262.	1.6	47
5	Diet shift: Considering environment, health and food culture. <i>Science of the Total Environment</i> , 2020, 719, 137484.	3.9	45
6	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.	2.4	26
7	Feasibility analysis and policy recommendations for the development of the coal based SNG industry in Xinjiang. <i>Energy Policy</i> , 2013, 61, 3-11.	4.2	25
8	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.	0.9	23
9	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.	0.9	22
10	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, 525.	1.2	22
11	Does Non-Fossil Energy Usage Lower CO2 Emissions? Empirical Evidence from China. <i>Sustainability</i> , 2016, 8, 874.	1.6	21
12	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.	1.6	20
13	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.	1.2	20
14	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.	3.9	18
15	Decomposition of factors affecting changes in non-CO2 greenhouse gas emission intensity of China's livestock sector based on the concept of "environmental food economy". <i>Science of the Total Environment</i> , 2019, 691, 611-620.	3.9	17
16	Assessment of Tourism Impact on the Socio-Economic Spheres of the Issyk-Kul Region (Kyrgyzstan). <i>Sustainability</i> , 2019, 11, 3886.	1.6	16
17	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.	1.2	14
18	Studies of the Relationship between City Size and Urban Benefits in China Based on a Panel Data Model. <i>Sustainability</i> , 2016, 8, 554.	1.6	14

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19	The Effects of Ecological Policy of Kyrgyzstan Based on Data Envelope Analysis. Sustainability, 2019, 11, 1922.	1.6	14
20	A Sustainable, Interactive Elderly Healthcare System for Nursing Homes: An Interdisciplinary Design. Sustainability, 2022, 14, 4204.	1.6	13
21	Evolution stages of oasis economy and its dependence on natural resources in Tarim River Basin. Chinese Geographical Science, 2009, 19, 135-143.	1.2	9
22	The Socioeconomic Impact of Tourism in East Kazakhstan Region: Assessment Approach. Sustainability, 2019, 11, 4805.	1.6	9
23	Spatio-Temporal Patterns and Determinants of Inter-Provincial Migration in China 1995â€“2015. Sustainability, 2018, 10, 3899.	1.6	8
24	Evaluation of Oasis Sustainability Based on Emergy and Decomposition Analysis. Sustainability, 2018, 10, 1856.	1.6	8
25	Comparative Study of Environmental Assessment Methods in the Evaluation of Resources and Environmental Carrying Capacityâ€”A Case Study in Xinjiang, China. Sustainability, 2019, 11, 4666.	1.6	8
26	Study on the Vertical Linkage of Greenhouse Gas Emission Intensity Change of the Animal Husbandry Sector between China and Its Provinces. Sustainability, 2018, 10, 2492.	1.6	6
27	An IoT-Based COVID-19 Prevention and Control System for Enclosed Spaces. Future Internet, 2022, 14, 40.	2.4	6
28	Study on Industrial Integration Development of the Energy Chemical Industry in Urumqi-Changji-Shihezi Urban Agglomeration, Xinjiang, NW China. Sustainability, 2016, 8, 683.	1.6	4
29	The Effect of Labor Reallocation and Economic Growth in China. Sustainability, 2022, 14, 4312.	1.6	4
30	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. Sustainability, 2018, 10, 3004.	1.6	3
31	Impact of Urban Rail Transit on Business Districts Based on Time Distance: Urumqi Light Rail. Journal of the Urban Planning and Development Division, ASCE, 2018, 144, .	0.8	3
32	Accelerate Farmerâ€™s Agricultural S&T Training in Tibet. Environmental Science & Technology, 2014, 48, 9959-9959.	4.6	2
33	Spatiotemporal Heterogeneity of Ecological Policy Compromises Human Well-Being and Giant Panda Habitat Conservation in Giant Panda National Park. Sustainability, 2021, 13, 5013.	1.6	2
34	Discussion of an environmental depletion assessment methodâ€”A case study in Xinjiang, China. PLoS ONE, 2022, 17, e0262092.	1.1	2
35	Uyghur food culture. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 764-768.	0.3	1
36	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.	1.2	0