

Yi-Ping Fang

List of Publications by Citations

Source: <https://exaly.com/author-pdf/8601667/yi-ping-fang-publications-by-citations.pdf>

Version: 2024-04-25

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.

35
papers

690
citations

14
h-index

25
g-index

37
ext. papers

861
ext. citations

4.4
avg, IF

4.61
L-index

#	Paper	IF	Citations
35	Industrial sustainability in China: practice and prospects for eco-industrial development. <i>Journal of Environmental Management</i> , 2007 , 83, 315-28	7.9	130
34	Sensitivity of livelihood strategy to livelihood capital in mountain areas: Empirical analysis based on different settlements in the upper reaches of the Minjiang River, China. <i>Ecological Indicators</i> , 2014 , 38, 225-235	5.8	117
33	CO2 emissions and mitigation potential of the Chinese manufacturing industry. <i>Journal of Cleaner Production</i> , 2015 , 103, 759-773	10.3	64
32	Managing the three-rivers headwater region, china: from ecological engineering to social engineering. <i>Ambio</i> , 2013 , 42, 566-76	6.5	47
31	Effects of natural disasters on livelihood resilience of rural residents in Sichuan. <i>Habitat International</i> , 2018 , 76, 19-28	4.6	38
30	Spatio-temporal characteristics of global warming in the Tibetan Plateau during the last 50 years based on a generalised temperature zone-elevation model. <i>PLoS ONE</i> , 2013 , 8, e60044	3.7	28
29	Frozen soil change and adaptation of animal husbandry: a case of the source regions of Yangtze and Yellow Rivers. <i>Environmental Science and Policy</i> , 2011 , 14, 555-568	6.2	24
28	Tourism Eco-Efficiency Measurement, Characteristics, and Its Influence Factors in China. <i>Sustainability</i> , 2017 , 9, 1634	3.6	22
27	Rural household vulnerability and strategies for improvement: An empirical analysis based on time series. <i>Habitat International</i> , 2016 , 53, 254-264	4.6	18
26	Climate change adaptation on the Qinghai-Tibetan Plateau: The importance of solar energy utilization for rural household. <i>Renewable and Sustainable Energy Reviews</i> , 2013 , 18, 508-518	16.2	17
25	Integrated assessment on the vulnerability of animal husbandry to snow disasters under climate change in the Qinghai-Tibetan Plateau. <i>Global and Planetary Change</i> , 2017 , 157, 139-152	4.2	17
24	Spatial distribution of mountainous regions and classifications of economic development in China. <i>Journal of Mountain Science</i> , 2016 , 13, 1120-1138	2.1	15
23	Bibliometric Analysis of Trends in Global Sustainable Livelihood Research. <i>Sustainability</i> , 2019 , 11, 1150	3.6	14
22	The effects of natural capital protection on pastoralist livelihood and management implication in the source region of the Yellow River, China. <i>Journal of Mountain Science</i> , 2013 , 10, 885-897	2.1	14
21	The impacts of permafrost change on NPP and implications: A case of the source regions of Yangtze and Yellow Rivers. <i>Journal of Mountain Science</i> , 2011 , 8, 437-447	2.1	14
20	Spatial-temporal analysis of community resilience to multi-hazards in the Anning River basin, Southwest China. <i>International Journal of Disaster Risk Reduction</i> , 2019 , 39, 101144	4.5	13
19	Impacts of snow disaster on rural livelihoods in southern Tibet-Qinghai Plateau. <i>International Journal of Disaster Risk Reduction</i> , 2018 , 31, 143-152	4.5	12

18	Impacts of snow disaster on meat production and adaptation: an empirical analysis in the yellow river source region. <i>Sustainability Science</i> , 2016 , 11, 249-260	6.4	9
17	Meat production sensitivity and adaptation to precipitation concentration index during the growing season of grassland: Insights from rural households. <i>Agricultural and Forest Meteorology</i> , 2015 , 201, 51-60	5.8	8
16	Application of capital-based approach in the measurement of livelihood sustainability: A case study from the Koshi River basin community in Nepal. <i>Ecological Indicators</i> , 2020 , 116, 106474	5.8	8
15	Spatial variation of the relationship between transport accessibility and the level of economic development in Qinghai-Tibet Plateau, China. <i>Journal of Mountain Science</i> , 2019 , 16, 1883-1900	2.1	8
14	Application of Water Poverty Index (WPI) in Spatial Analysis of Water Stress in Koshi River Basin, Nepal. <i>Sustainability</i> , 2020 , 12, 727	3.6	7
13	Gradient effect of road transportation on economic development in different geomorphic regions. <i>Journal of Mountain Science</i> , 2018 , 15, 181-197	2.1	7
12	Gradient effect on farmers' income in the mountain areas and its implication for poverty alleviation strategies: Empirical analysis from the upper reach of Minjiang River, China. <i>Journal of Mountain Science</i> , 2012 , 9, 869-878	2.1	7
11	Affecting elements and regional variables based on the objective of carbon intensity reduction in China. <i>International Journal of Sustainable Development and World Ecology</i> , 2011 , 18, 109-117	3.8	7
10	Role of permafrost in resilience of social-ecological system and its spatio-temporal dynamics in the source regions of Yangtze and Yellow Rivers. <i>Journal of Mountain Science</i> , 2019 , 16, 179-194	2.1	4
9	Ecological carrying capacity of alpine grassland in the Qinghai-Tibet Plateau based on the structural dynamics method. <i>Environment, Development and Sustainability</i> , 2021 , 23, 12550-12578	4.5	4
8	Cascading adaptation of rural livelihood to changing environment: Conceptual framework and experiment from the Koshi River basin. <i>Advances in Climate Change Research</i> , 2020 , 11, 141-157	4.1	3
7	Effects of altitude on county economic development in China. <i>Journal of Mountain Science</i> , 2018 , 15, 406-418	2.1	3
6	Changes in stress within grassland ecosystems in the three counties of the source regions of the Yangtze and Yellow Rivers. <i>Journal of Arid Land</i> , 2010 , 2, 116-122	2.2	3
5	Social resilience and its scale effects along the historical Tea-Horse Road. <i>Environmental Research Letters</i> , 2021 , 16, 045001	6.2	3
4	The Effect of Pastoralist Perception Innovation on Livelihood Improvement: Based on Empirical Analysis in the Source Region of Yellow River, China. <i>Journal of Sustainable Development</i> , 2013 , 6,	1.3	2
3	Investment threshold and management reflection for industrial system cleaning: a case for China. <i>Environmental Science and Pollution Research</i> , 2012 , 19, 666-76	5.1	1
2	Changes in the food supply capacity of alpine grassland ecosystem: A dialectic synthesis of natural and anthropogenic drivers. <i>Advances in Climate Change Research</i> , 2020 , 11, 1-10	4.1	
1	Inverted-U curve for material consumption of China industrial system: a new implication from environmental regulation. <i>Advances in Environmental Research</i> , 2012 , 1, 237-255		

