

# Yi-Ping Fang

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

1,043  
citations

471061

17  
h-index

433756

31  
g-index

37  
all docs

37  
docs citations

37  
times ranked

1086  
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	2.6	163
2	Industrial sustainability in China: Practice and prospects for eco-industrial development. <i>Journal of Environmental Management</i> , 2007, 83, 315-328.	3.8	159
3	CO2 emissions and mitigation potential of the Chinese manufacturing industry. <i>Journal of Cleaner Production</i> , 2015, 103, 759-773.	4.6	82
4	Effects of natural disasters on livelihood resilience of rural residents in Sichuan. <i>Habitat International</i> , 2018, 76, 19-28.	2.3	72
5	Managing the Three-Rivers Headwater Region, China: From Ecological Engineering to Social Engineering. <i>Ambio</i> , 2013, 42, 566-576.	2.8	55
6	Tourism Eco-Efficiency Measurement, Characteristics, and Its Influence Factors in China. <i>Sustainability</i> , 2017, 9, 1634.	1.6	45
7	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.	1.1	39
8	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.	1.6	33
9	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.	8.2	32
10	Bibliometric Analysis of Trends in Global Sustainable Livelihood Research. <i>Sustainability</i> , 2019, 11, 1150.	1.6	29
11	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.	2.4	28
12	Spatial distribution of mountainous regions and classifications of economic development in China. <i>Journal of Mountain Science</i> , 2016, 13, 1120-1138.	0.8	26
13	Rural household vulnerability and strategies for improvement: An empirical analysis based on time series. <i>Habitat International</i> , 2016, 53, 254-264.	2.3	24
14	Application of Water Poverty Index (WPI) in Spatial Analysis of Water Stress in Koshi River Basin, Nepal. <i>Sustainability</i> , 2020, 12, 727.	1.6	24
15	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.	2.6	23
16	Impacts of snow disaster on rural livelihoods in southern Tibet-Qinghai Plateau. <i>International Journal of Disaster Risk Reduction</i> , 2018, 31, 143-152.	1.8	22
17	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.	1.8	21
18	The effects of natural capital protection on pastoralists' livelihood and management implication in the source region of the Yellow River, China. <i>Journal of Mountain Science</i> , 2013, 10, 885-897.	0.8	20

#	ARTICLE	IF	CITATIONS
19	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.	2.7	20
20	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.	0.8	19
21	Social resilience and its scale effects along the historical Tea-Horse Road. <i>Environmental Research Letters</i> , 2021, 16, 045001.	2.2	16
22	Effects of altitude on county economic development in China. <i>Journal of Mountain Science</i> , 2018, 15, 406-418.	0.8	11
23	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.	0.8	10
24	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.	2.5	10
25	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.	0.8	10
26	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.	1.9	9
27	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.	2.1	9
28	Gradient effect of road transportation on economic development in different geomorphic regions. <i>Journal of Mountain Science</i> , 2018, 15, 181-197.	0.8	8
29	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.	3.2	7
30	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.	0.8	5
31	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.	0.9	4
32	Investment threshold and management reflection for industrial system cleaning: a case for China. <i>Environmental Science and Pollution Research</i> , 2012, 19, 666-676.	2.7	3
33	The Effect of Pastoralists' 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, .	0.1	3
34	Cascading Adaptation of Rural Livelihood to Changing Environment in the Koshi River Basin. <i>Impact</i> , 2018, 2018, 42-43.	0.0	1
35	Application of a Water Supply-Demand Balance Model to Set Priorities for Improvements in Water Supply Systems: A Case Study from the Koshi River Basin, Nepal. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1606.	1.2	1
36	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.	2.1	0

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37	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.	0.3	0