

Zhou Dingyang

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

868
citations

623734

14
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

512
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatio-temporal investigation of the interactive relationship between urbanization and ecosystem services: Case study of the Jingjinji urban agglomeration, China. <i>Ecological Indicators</i> , 2018, 95, 152-164.	6.3	175
2	Cultivated land productivity potential improvement in land consolidation schemes in Shenyang, China: assessment and policy implications. <i>Land Use Policy</i> , 2017, 68, 80-88.	5.6	102
3	How does sprawl differ across urban built-up land types in China? A spatial-temporal analysis of the Beijing metropolitan area using granted land parcel data. <i>Cities</i> , 2016, 58, 1-9.	5.6	82
4	Conflict or Coordination? Multiscale assessment of the spatio-temporal coupling relationship between urbanization and ecosystem services: The case of the Jingjinji Region, China. <i>Ecological Indicators</i> , 2020, 117, 106543.	6.3	82
5	Towards cultivated land multifunction assessment in China: Applying the "influencing factors-functions-products-demands" integrated framework. <i>Land Use Policy</i> , 2020, 99, 104982.	5.6	62
6	Regional industrial transfer in the Jingjinji urban agglomeration, China: An analysis based on a new "transferring area-undertaking area-dynamic process" model. <i>Journal of Cleaner Production</i> , 2019, 235, 751-766.	9.3	60
7	Agglomeration or dispersion? Industrial land-use pattern and its impacts in rural areas from China's township and village enterprises perspective. <i>Journal of Cleaner Production</i> , 2017, 159, 207-219.	9.3	49
8	Neglected idle rural residential land (IRRL) in metropolitan suburbs: Spatial differentiation and influencing factors. <i>Journal of Rural Studies</i> , 2020, 78, 163-175.	4.7	45
9	Systematically addressing the heterogeneity in the response of ecosystem services to agricultural modernization, industrialization and urbanization in the Qinghai-Tibetan Plateau from 2000 to 2018. <i>Journal of Cleaner Production</i> , 2021, 285, 125323.	9.3	40
10	Does the land use structure change conform to the evolution law of industrial structure? An empirical study of Anhui Province, China. <i>Land Use Policy</i> , 2019, 81, 657-667.	5.6	37
11	Identifying the internal structure evolution of urban built-up land sprawl (UBLS) from a composite structure perspective: A case study of the Beijing metropolitan area, China. <i>Land Use Policy</i> , 2017, 62, 258-267.	5.6	33
12	Understanding the multidimensional morphological characteristics of urban idle land: Stage, subject, and spatial heterogeneity. <i>Cities</i> , 2020, 97, 102492.	5.6	20
13	A new quality management system of admittance indicators to improve industrial land use efficiency in the Beijing-Tianjin-Hebei region. <i>Land Use Policy</i> , 2021, 107, 105456.	5.6	20
14	Where is the future for a growing metropolis in North China under water resource constraints?. <i>Sustainability Science</i> , 2015, 10, 113-122.	4.9	16
15	Spatial pattern and mechanisms of farmland abandonment in Agricultural and Pastoral Areas of Qingzang Plateau. <i>Geography and Sustainability</i> , 2021, 2, 139-150.	4.3	14
16	Potential and observed food flows in a Chinese city: a case study of Tianjin. <i>Agriculture and Human Values</i> , 2012, 29, 481-492.	3.0	12
17	How much will farmers be compensated for water reallocation from agricultural water to the local ecological sector on the edge of an oasis in the Heihe River Basin?. <i>Agricultural Water Management</i> , 2021, 249, 106801.	5.6	10
18	Heterogeneity and regional differences in ecosystem services responses driven by the "Three Modernizations". <i>Land Degradation and Development</i> , 2021, 32, 3743-3761.	3.9	5

#	ARTICLE	IF	CITATIONS
19	A Refined Rural Settlements Simulation Considering the Competition Relationship among the Internal Land Use Types: A Case Study of Pinggu District. Land, 2022, 11, 661.	2.9	4