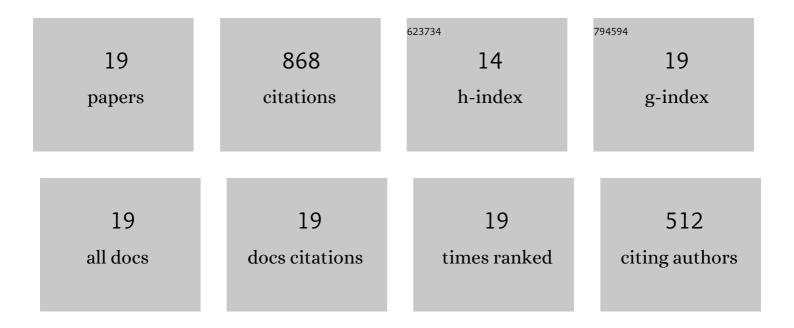
Zhou Dingyang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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
2	Heterogeneity and regional differences in ecosystem services responses driven by the "Three Modernizations― Land Degradation and Development, 2021, 32, 3743-3761.	3.9	5
3	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. Journal of Cleaner Production, 2021, 285, 125323.	9.3	40
4	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?. Agricultural Water Management, 2021, 249, 106801.	5.6	10
5	Spatial pattern and mechanisms of farmland abandonment in Agricultural and Pastoral Areas of Qingzang Plateau. Geography and Sustainability, 2021, 2, 139-150.	4.3	14
6	A new quality management system of admittance indicators to improve industrial land use efficiency in the Beijingâ^'Tianjinâ^'Hebei region. Land Use Policy, 2021, 107, 105456.	5.6	20
7	Understanding the multidimensional morphological characteristics of urban idle land: Stage, subject, and spatial heterogeneity. Cities, 2020, 97, 102492.	5.6	20
8	Towards cultivated land multifunction assessment in China: Applying the "influencing factors-functions-products-demands―integrated framework. Land Use Policy, 2020, 99, 104982.	5.6	62
9	Neglected idle rural residential land (IRRL) in metropolitan suburbs: Spatial differentiation and influencing factors. Journal of Rural Studies, 2020, 78, 163-175.	4.7	45
10	Conflict or Coordination? Multiscale assessment of the spatio-temporal coupling relationship between urbanization and ecosystem services: The case of the Jingjinji Region, China. Ecological Indicators, 2020, 117, 106543.	6.3	82
11	Regional industrial transfer in the Jingjinji urban agglomeration, China: An analysis based on a new "transferring area-undertaking area-dynamic process―model. Journal of Cleaner Production, 2019, 235, 751-766.	9.3	60
12	Does the land use structure change conform to the evolution law of industrial structure? An empirical study of Anhui Province, China. Land Use Policy, 2019, 81, 657-667.	5.6	37
13	Spatio-temporal investigation of the interactive relationship between urbanization and ecosystem services: Case study of the Jingjinji urban agglomeration, China. Ecological Indicators, 2018, 95, 152-164.	6.3	175
14	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. Land Use Policy, 2017, 62, 258-267.	5.6	33
15	Agglomeration or dispersion? Industrial land-use pattern and its impacts in rural areas from China's township and village enterprises perspective. Journal of Cleaner Production, 2017, 159, 207-219.	9.3	49
16	Cultivated land productivity potential improvement in land consolidation schemes in Shenyang, China: assessment and policy implications. Land Use Policy, 2017, 68, 80-88.	5.6	102
17	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. Cities, 2016, 58, 1-9.	5.6	82
18	Where is the future for a growing metropolis in North China under water resource constraints?. Sustainability Science, 2015, 10, 113-122.	4.9	16

#	Article	IF	CITATIONS
19	Potential and observed food flows in a Chinese city: a case study of Tianjin. Agriculture and Human Values, 2012, 29, 481-492.	3.0	12