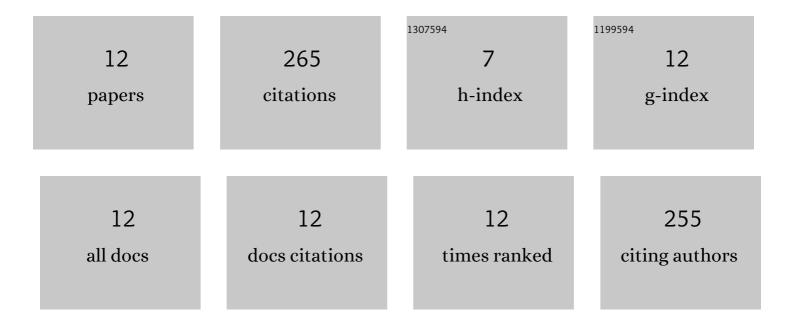
Siyuan He

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5200187/publications.pdf Version: 2024-02-01



SIVUAN HE

#	Article	IF	CITATIONS
1	Understanding Residents' Perceptions of the Ecosystem to Improve Park–People Relationships in Wuyishan National Park, China. Land, 2022, 11, 532.	2.9	5
2	Coordinating community resource use and conservation: An institutional diagnostic practice in the Wuyishan National Park. Journal of Environmental Management, 2022, 317, 115508.	7.8	4
3	Adapting traditional industries to national park management: A conceptual framework and insights from two Chinese cases. Journal of Cleaner Production, 2022, 367, 133007.	9.3	4
4	Examining Linkages among Livelihood Strategies, Ecosystem Services, and Social Well-Being to Improve National Park Management. Land, 2021, 10, 823.	2.9	12
5	Influence of Residents' Perception of Tourism's Impact on Supporting Tourism Development in a GIAHS Site: The Mediating Role of Perceived Justice and Community Identity. Land, 2021, 10, 998.	2.9	10
6	Edible Biological Resource Use in an Agricultural Heritage System and Its Driving Forces: A Case of the Shuangjiang Mengku Ancient Tea and Culture System. Sustainability, 2020, 12, 7791.	3.2	7
7	Community Participation in Nature Conservation: The Chinese Experience and Its Implication to National Park Management. Sustainability, 2020, 12, 4760.	3.2	23
8	Identification and assessment of ecosystem services for protected area planning: A case in rural communities of Wuyishan national park pilot. Ecosystem Services, 2018, 31, 169-180.	5.4	57
9	Taking an ecosystem services approach for a new national park system in China. Resources, Conservation and Recycling, 2018, 137, 136-144.	10.8	58
10	<i>Kobresia</i> meadow degradation and its impact on water status. Ecohydrology, 2017, 10, e1844.	2.4	7
11	Impact of Meadow Degradation on Soil Water Status and Pasture Management—A Case Study in Tibet. Land Degradation and Development, 2015, 26, 468-479.	3.9	48
12	The role of dew in the monsoon season assessed via stable isotopes in an alpine meadow in Northern Tibet. Atmospheric Research, 2015, 151, 101-109.	4.1	30