

Henny Osbahr

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2456862/publications.pdf>

Version: 2024-02-01

23
papers

2,255
citations

430442

18
h-index

676716

22
g-index

23
all docs

23
docs citations

23
times ranked

2525
citing authors

#	ARTICLE	IF	CITATIONS
1	Resilience and Vulnerability: Complementary or Conflicting Concepts?. Ecology and Society, 2010, 15, .	1.0	584
2	Adaptation to climate change and variability: farmer responses to intra-seasonal precipitation trends in South Africa. Climatic Change, 2007, 83, 301-322.	1.7	450
3	Effective livelihood adaptation to climate change disturbance: Scale dimensions of practice in Mozambique. Geoforum, 2008, 39, 1951-1964.	1.4	282
4	Developing Adaptation and Adapting Development. Ecology and Society, 2007, 12, .	1.0	131
5	Evaluating Successful Livelihood Adaptation to Climate Variability and Change in Southern Africa. Ecology and Society, 2010, 15, .	1.0	128
6	SUPPORTING AGRICULTURAL INNOVATION IN UGANDA TO RESPOND TO CLIMATE RISK: LINKING CLIMATE CHANGE AND VARIABILITY WITH FARMER PERCEPTIONS. Experimental Agriculture, 2011, 47, 293-316.	0.4	124
7	Developing a holistic approach to the analysis of farmer decision-making: Implications for adaptation policy and practice in developing countries. Land Use Policy, 2016, 59, 329-343.	2.5	109
8	Soil erosion in the West African Sahel: a review and an application of a "local political ecology" approach in South West Niger. Global Environmental Change, 2001, 11, 79-95.	3.6	66
9	Resilience and "Climatizing" Development: Examples and policy implications. Development, 2008, 51, 390-396.	0.5	58
10	Indigenous knowledge of soil fertility management in southwest Niger. Geoderma, 2003, 111, 457-479.	2.3	49
11	The implications of rural perceptions of water scarcity on differential adaptation behaviour in Rajasthan, India. Regional Environmental Change, 2018, 18, 2417-2432.	1.4	45
12	Comparing farmers' qualitative evaluation of soil fertility with quantitative soil fertility indicators in Kitui County, Kenya. Geoderma, 2019, 344, 153-163.	2.3	38
13	Responses to climate change: exploring organisational learning across internationally networked organisations for development. Environmental Education Research, 2010, 16, 629-643.	1.6	36
14	An investigation of the effects of PICSA on smallholder farmers' decision-making and livelihoods when implemented at large scale " The case of Northern Ghana. Climate Services, 2019, 14, 1-14.	1.0	33
15	Indigenous views of soil erosion at Fandou Bori, southwestern Niger. Geoderma, 2003, 111, 439-456.	2.3	32
16	Advancing a new index for measuring household vulnerability to food insecurity. Food Policy, 2019, 84, 10-20.	2.8	25
17	Supporting climate change adaptation using historical climate analysis. Climate and Development, 2020, 12, 469-480.	2.2	24
18	Sustainability and Sahelian soils: evidence from Niger. Geographical Journal, 2001, 167, 324-341.	1.6	23

#	ARTICLE	IF	CITATIONS
19	“Does watershed development implemented through public private partnership empower women? a case review from Rajasthan, Western India”. Journal of Cleaner Production, 2013, 60, 18-33.	4.6	8
20	Adaptation to Climate Change and Variability: Farmer Responses to Intra-seasonal Precipitation Trends in South Africa. Advances in Global Change Research, 2011, , 155-178.	1.6	6
21	Inclusive participation, self-governance, and sustainability: Current challenges and opportunities for women in leadership of communal irrigation systems. Environment and Planning E, Nature and Space, 2020, , 251484862093471.	1.6	3
22	Farmers’ mental models of soil fertility in a semi-arid area of Kenya. Soil Security, 2022, 7, 100065.	1.2	1
23	Verifying the Relevance of a Vulnerability to Food Insecurity Index in Practice for Households in South Nigeria. Journal of Poverty, 2021, 25, 318-346.	0.6	0