Saskia Werners

List of Publications by Year in descending order

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471509 377865 1,235 40 17 34 citations h-index g-index papers 41 41 41 1636 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Towards weather and climate services that integrate indigenous and scientific forecasts to improve forecast reliability and acceptability in Ghana. Environmental Development, 2022, 42, 100698.	4.1	20
2	Are the planning targets of liquid biofuel development achievable in China under climate change?. Agricultural Systems, 2021, 186, 102963.	6.1	9
3	Techniques and skills of indigenous weather and seasonal climate forecast in Northern Ghana. Climate and Development, 2021, 13, 551-562.	3.9	30
4	Forecast probability, lead time and farmer decision-making in rice farming systems in Northern Ghana. Climate Risk Management, 2021, 31, 100258.	3.2	13
5	Adaptation pathways: A review of approaches and a learning framework. Environmental Science and Policy, 2021, 116, 266-275.	4.9	84
6	Flood Risk and Adaptation Strategies for Soybean Production Systems on the Flood-Prone Pampas under Climate Change. Agronomy, 2021, 11, 1187.	3.0	2
7	Matches, mismatches and priorities of pathways from a climate-resilient development perspective in the mountains of Nepal. Environmental Science and Policy, 2021, 125, 135-145.	4.9	9
8	Co-producing climate information services with smallholder farmers in the Lower Bengal Delta: How forecast visualization and communication support farmers' decision-making. Climate Risk Management, 2021, 33, 100346.	3.2	13
9	Advancing climate resilient development pathways since the IPCC's fifth assessment report. Environmental Science and Policy, 2021, 126, 168-176.	4.9	27
10	Hydroclimatic Information Needs of Smallholder Farmers in the Lower Bengal Delta, Bangladesh. Atmosphere, 2020, 11, 1009.	2.3	9
11	Role of Information in Farmers' Response to Weather and Water Related Stresses in the Lower Bengal Delta, Bangladesh. Sustainability, 2020, 12, 6598.	3.2	22
12	Communicating Climate Change Risk: A Content Analysis of IPCC's Summary for Policymakers. Sustainability, 2020, 12, 4861.	3.2	20
13	Exploring Future Water Shortage for Large River Basins under Different Water Allocation Strategies. Water Resources Management, 2018, 32, 3071-3086.	3.9	19
14	Defining tipping points for social-ecological systems scholarshipâ€"an interdisciplinary literature review. Environmental Research Letters, 2018, 13, 033005.	5.2	161
15	Diagnosing the potential of hydro-climatic information services to support rice farming in northern Ghana. Njas - Wageningen Journal of Life Sciences, 2018, 86-87, 51-63.	7.7	37
16	Climate adaptation approaches and key policy characteristics: Cases from South Asia. Environmental Science and Policy, 2017, 78, 58-65.	4.9	50
17	Many-objective robust decision making for water allocation under climate change. Science of the Total Environment, 2017, 607-608, 294-303.	8.0	24
18	Building Regional Water-Use Scenarios Consistent with Global Shared Socioeconomic Pathways. Environmental Processes, 2017, 4, 15-31.	3.5	13

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19	Identifying and Assessing Robust Water Allocation Plans for Deltas Under Climate Change. Water Resources Management, 2016, 30, 5421-5435.	3.9	3
20	Analysing monthly sectorial water use and its influence on salt intrusion induced water shortage in urbanized deltas. Sustainable Cities and Society, 2016, 26, 255-263.	10.4	12
21	Method selection in adaptation research: the case of the Delta Programme for the Dutch Wadden region. Regional Environmental Change, 2016, 16, 111-122.	2.9	8
22	The future of the Rhine: stranded ships and no more salmon?. Regional Environmental Change, 2016, 16, 31-41.	2.9	16
23	Construction area expansion in relation to economic-demographic development and land resource in the Pearl River Delta of China. Journal of Chinese Geography, 2016, 26, 188-202.	3.9	30
24	Climate Change Adaptation in the Carpathian Mountain Region. , 2016, , 79-99.		6
25	Editorial: Decisive moments in climate change adaptation. Journal of Water and Climate Change, 2015, 6, 661-665.	2.9	3
26	Turning points in climate change adapatation. Ecology and Society, 2015, 20, .	2.3	15
27	Sectorial Water Use Trends in the Urbanizing Pearl River Delta, China. PLoS ONE, 2015, 10, e0115039.	2.5	8
28	Hydrological response to climate change: The Pearl River, China under different RCP scenarios. Journal of Hydrology: Regional Studies, 2015, 4, 228-245.	2.4	86
29	Portfolios of adaptation investments in water management. Mitigation and Adaptation Strategies for Global Change, 2015, 20, 1247-1265.	2.1	9
30	Thresholds, tipping and turning points for sustainability under climate change. Current Opinion in Environmental Sustainability, 2013, 5, 334-340.	6.3	85
31	Tipping from the Holocene to the Anthropocene: How threatened are major world deltas?. Current Opinion in Environmental Sustainability, 2013, 5, 644-654.	6.3	157
32	Adaptation Turning Points in River Restoration? The Rhine Salmon Case. Sustainability, 2013, 5, 2288-2304.	3.2	22
33	Managing the current and future supply of ecosystem services in the Hungarian and Romanian Tisza River Basin. Regional Environmental Change, 2012, 12, 689-700.	2.9	16
34	Opportunities and Constraints for Climate Adaptation in Regional Water and Land Use Planning. Climate Change Management, 2011 , , $669-692$.	0.8	1
35	The <i>climate learning ladder.</i> A pragmatic procedure to support climate adaptation. Environmental Policy and Governance, 2010, 20, $1-11$.	3.7	38
36	Individuals Matter: Exploring Strategies of Individuals to Change the Water Policy for the Tisza River in Hungary. Ecology and Society, $2010,15,.$	2.3	11

#	Article	IF	CITATIONS
37	Exploring earth system governance: A case study of floodplain management along the Tisza river in Hungary. Global Environmental Change, 2009, 19, 503-511.	7.8	41
38	Cross-Border Organisations as an Adaptive Water Management Response to Climate Change: The Case of the Guadiana River Basin. Environment and Planning C: Urban Analytics and City Science, 2009, 27, 876-893.	1.5	15
39	Lessons learnt from a participatory integrated assessment of greenhouse gas emission reduction options in firms. Mitigation and Adaptation Strategies for Global Change, 2008, 13, 359-378.	2.1	9
40	Dealing with Uncertainty in Flood Management Through Diversification. Ecology and Society, 2008, 13,	2.3	77