

Saskia Werners

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,235
citations

471509

17
h-index

377865

34
g-index

41
all docs

41
docs citations

41
times ranked

1636
citing authors

#	ARTICLE	IF	CITATIONS
1	Defining tipping points for social-ecological systems scholarshipâ€”an interdisciplinary literature review. <i>Environmental Research Letters</i> , 2018, 13, 033005.	5.2	161
2	Tipping from the Holocene to the Anthropocene: How threatened are major world deltas?. <i>Current Opinion in Environmental Sustainability</i> , 2013, 5, 644-654.	6.3	157
3	Hydrological response to climate change: The Pearl River, China under different RCP scenarios. <i>Journal of Hydrology: Regional Studies</i> , 2015, 4, 228-245.	2.4	86
4	Thresholds, tipping and turning points for sustainability under climate change. <i>Current Opinion in Environmental Sustainability</i> , 2013, 5, 334-340.	6.3	85
5	Adaptation pathways: A review of approaches and a learning framework. <i>Environmental Science and Policy</i> , 2021, 116, 266-275.	4.9	84
6	Dealing with Uncertainty in Flood Management Through Diversification. <i>Ecology and Society</i> , 2008, 13, .	2.3	77
7	Climate adaptation approaches and key policy characteristics: Cases from South Asia. <i>Environmental Science and Policy</i> , 2017, 78, 58-65.	4.9	50
8	Exploring earth system governance: A case study of floodplain management along the Tisza river in Hungary. <i>Global Environmental Change</i> , 2009, 19, 503-511.	7.8	41
9	The <i>climate learning ladder.</i> A pragmatic procedure to support climate adaptation. <i>Environmental Policy and Governance</i> , 2010, 20, 1-11.	3.7	38
10	Diagnosing the potential of hydro-climatic information services to support rice farming in northern Ghana. <i>Njas - Wageningen Journal of Life Sciences</i> , 2018, 86-87, 51-63.	7.7	37
11	Construction area expansion in relation to economic-demographic development and land resource in the Pearl River Delta of China. <i>Journal of Chinese Geography</i> , 2016, 26, 188-202.	3.9	30
12	Techniques and skills of indigenous weather and seasonal climate forecast in Northern Ghana. <i>Climate and Development</i> , 2021, 13, 551-562.	3.9	30
13	Advancing climate resilient development pathways since the IPCCâ€™s fifth assessment report. <i>Environmental Science and Policy</i> , 2021, 126, 168-176.	4.9	27
14	Many-objective robust decision making for water allocation under climate change. <i>Science of the Total Environment</i> , 2017, 607-608, 294-303.	8.0	24
15	Adaptation Turning Points in River Restoration? The Rhine Salmon Case. <i>Sustainability</i> , 2013, 5, 2288-2304.	3.2	22
16	Role of Information in Farmersâ€™ Response to Weather and Water Related Stresses in the Lower Bengal Delta, Bangladesh. <i>Sustainability</i> , 2020, 12, 6598.	3.2	22
17	Communicating Climate Change Risk: A Content Analysis of IPCCâ€™s Summary for Policymakers. <i>Sustainability</i> , 2020, 12, 4861.	3.2	20
18	Towards weather and climate services that integrate indigenous and scientific forecasts to improve forecast reliability and acceptability in Ghana. <i>Environmental Development</i> , 2022, 42, 100698.	4.1	20

#	ARTICLE	IF	CITATIONS
19	Exploring Future Water Shortage for Large River Basins under Different Water Allocation Strategies. <i>Water Resources Management</i> , 2018, 32, 3071-3086.	3.9	19
20	Managing the current and future supply of ecosystem services in the Hungarian and Romanian Tisza River Basin. <i>Regional Environmental Change</i> , 2012, 12, 689-700.	2.9	16
21	The future of the Rhine: stranded ships and no more salmon?. <i>Regional Environmental Change</i> , 2016, 16, 31-41.	2.9	16
22	Cross-Border Organisations as an Adaptive Water Management Response to Climate Change: The Case of the Guadiana River Basin. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2009, 27, 876-893.	1.5	15
23	Turning points in climate change adaptation. <i>Ecology and Society</i> , 2015, 20, .	2.3	15
24	Building Regional Water-Use Scenarios Consistent with Global Shared Socioeconomic Pathways. <i>Environmental Processes</i> , 2017, 4, 15-31.	3.5	13
25	Forecast probability, lead time and farmer decision-making in rice farming systems in Northern Ghana. <i>Climate Risk Management</i> , 2021, 31, 100258.	3.2	13
26	Co-producing climate information services with smallholder farmers in the Lower Bengal Delta: How forecast visualization and communication support farmers' decision-making. <i>Climate Risk Management</i> , 2021, 33, 100346.	3.2	13
27	Analysing monthly sectorial water use and its influence on salt intrusion induced water shortage in urbanized deltas. <i>Sustainable Cities and Society</i> , 2016, 26, 255-263.	10.4	12
28	Individuals Matter: Exploring Strategies of Individuals to Change the Water Policy for the Tisza River in Hungary. <i>Ecology and Society</i> , 2010, 15, .	2.3	11
29	Lessons learnt from a participatory integrated assessment of greenhouse gas emission reduction options in firms. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2008, 13, 359-378.	2.1	9
30	Portfolios of adaptation investments in water management. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2015, 20, 1247-1265.	2.1	9
31	Hydroclimatic Information Needs of Smallholder Farmers in the Lower Bengal Delta, Bangladesh. <i>Atmosphere</i> , 2020, 11, 1009.	2.3	9
32	Are the planning targets of liquid biofuel development achievable in China under climate change?. <i>Agricultural Systems</i> , 2021, 186, 102963.	6.1	9
33	Matches, mismatches and priorities of pathways from a climate-resilient development perspective in the mountains of Nepal. <i>Environmental Science and Policy</i> , 2021, 125, 135-145.	4.9	9
34	Sectorial Water Use Trends in the Urbanizing Pearl River Delta, China. <i>PLoS ONE</i> , 2015, 10, e0115039.	2.5	8
35	Method selection in adaptation research: the case of the Delta Programme for the Dutch Wadden region. <i>Regional Environmental Change</i> , 2016, 16, 111-122.	2.9	8
36	Climate Change Adaptation in the Carpathian Mountain Region. , 2016, , 79-99.		6

#	ARTICLE	IF	CITATIONS
37	Editorial: Decisive moments in climate change adaptation. <i>Journal of Water and Climate Change</i> , 2015, 6, 661-665.	2.9	3
38	Identifying and Assessing Robust Water Allocation Plans for Deltas Under Climate Change. <i>Water Resources Management</i> , 2016, 30, 5421-5435.	3.9	3
39	Flood Risk and Adaptation Strategies for Soybean Production Systems on the Flood-Prone Pampas under Climate Change. <i>Agronomy</i> , 2021, 11, 1187.	3.0	2
40	Opportunities and Constraints for Climate Adaptation in Regional Water and Land Use Planning. <i>Climate Change Management</i> , 2011, , 669-692.	0.8	1