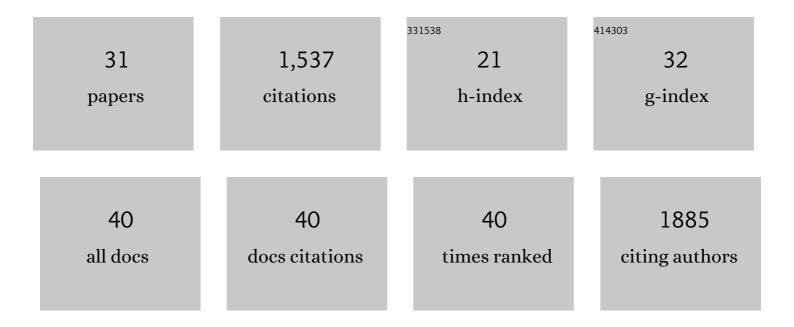
Anna J Wesselink

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7717229/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Coping and resilience in riverine Bangladesh. Environmental Hazards, 2020, 19, 70-89.	1.4	23
2	Earth system governance for transformation towards sustainable deltas: What does research into socio-eco-technological systems tell us?. Earth System Governance, 2020, 4, 100062.	2.1	9
3	The interplay between structural flood protection, population density, and flood mortality along the Jamuna River, Bangladesh. Regional Environmental Change, 2020, 20, 5.	1.4	32
4	The Costs of Living with Floods in the Jamuna Floodplain in Bangladesh. Water (Switzerland), 2019, 11, 1238.	1.2	36
5	The power to define resilience in social–hydrological systems: Toward a powerâ€sensitive resilience framework. Wiley Interdisciplinary Reviews: Water, 2019, 6, e1377.	2.8	34
6	The levee effect along the Jamuna River in Bangladesh. Water International, 2019, 44, 496-519.	0.4	26
7	The politics of adaptive climate management: Scientific recipes and lived reality. Wiley Interdisciplinary Reviews: Climate Change, 2018, 9, e515.	3.6	9
8	Socio-hydrological spaces in the Jamuna River floodplain in Bangladesh. Hydrology and Earth System Sciences, 2018, 22, 5159-5173.	1.9	26
9	Socioâ€hydrology and hydrosocial analysis: toward dialogues across disciplines. Wiley Interdisciplinary Reviews: Water, 2017, 4, e1196.	2.8	143
10	Tales of accountability: a Q-method study of discourses amongst Tanzanian members of parliament. Journal of Modern African Studies, 2017, 55, 423-453.	0.4	3
11	Engaging with the politics of water governance. Wiley Interdisciplinary Reviews: Water, 2017, 4, e1245.	2.8	79
12	Trends in flood risk management in deltas around the world: Are we going â€~soft'?. International Journal of Water Governance, 2016, , 25-46.	0.4	46
13	Equipped to deal with uncertainty in climate and impacts predictions: lessons from internal peer review. Climatic Change, 2015, 132, 1-14.	1.7	18
14	Evidence and policy: discourses, meanings and practices. Policy Sciences, 2014, 47, 339-344.	1.5	91
15	Pathways to impact in local government: the mini-Stern review as evidence in policy making in the Leeds City Region. Policy Sciences, 2014, 47, 403-424.	1.5	28
16	Accessing water services in Dar es Salaam: Are we counting what counts?. Habitat International, 2014, 44, 358-366.	2.3	86
17	Comparing the role of boundary organizations in the governance of climate change in three EU member states. Environmental Science and Policy, 2014, 44, 73-85.	2.4	49
18	Evidence and meaning in policy making. Evidence and Policy, 2014, 10, 161-165.	0.5	39

#	Article	IF	CITATIONS
19	Technical knowledge, discursive spaces and politics at the science–policy interface. Environmental Science and Policy, 2013, 30, 1-9.	2.4	152

You gain some funding, you lose some freedom: The ironies of flood protection in Limburg (The) Tj ETQq0 0 0 rgBT $_{2.4}^{10}$ Verlock $_{23}^{10}$ Tf 50 70 $_{2.4}^{10}$ Tf 50 $_{2.4}^{10}$

21	Lost in the problem: the role of boundary organisations in the governance of climate change. Wiley Interdisciplinary Reviews: Climate Change, 2013, 4, 283-300.	3.6	83
22	Research impacts and impact on research in biodiversity conservation: The influence of stakeholder engagement. Environmental Science and Policy, 2012, 22, 100-111.	2.4	64
23	Rationales for Public Participation in Environmental Policy and Governance: Practitioners' Perspectives. Environment and Planning A, 2011, 43, 2688-2704.	2.1	198
24	If Post-Normal Science is the Solution, What is the Problem?: The Politics of Activist Environmental Science. Science Technology and Human Values, 2011, 36, 389-412.	1.7	63
25	Reframing Floods: Proposals and Politics. Nature and Culture, 2010, 5, 1-14.	0.3	13
26	Hydrology and hydraulics expertise in participatory processes for climate change adaptation in the Dutch Meuse. Water Science and Technology, 2009, 60, 583-595.	1.2	22
27	The emergence of interdisciplinary knowledge in problemâ€focused research. Area, 2009, 41, 404-413.	1.0	22
28	Hydrology and hydraulics expertise in participatory processes for climate change adaptation in the Dutch Meuse. Water Science and Technology, 2009, 60, 1369-1369.	1.2	1
29	Dutch Dealings with the Delta. Nature and Culture, 2007, 2, 188-209.	0.3	49
30	Flood safety in the Netherlands: The Dutch response to Hurricane Katrina. Technology in Society, 2007, 29, 239-247.	4.8	41
31	Impact of land-use change on water resources: Balquhidder catchments. Journal of Hydrology, 1993, 145, 389-401.	2.3	28