

# Anna J Wesselink

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7717229/publications.pdf>

Version: 2024-02-01

31  
papers

1,537  
citations

331538

21  
h-index

414303

32  
g-index

40  
all docs

40  
docs citations

40  
times ranked

1885  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Coping and resilience in riverine Bangladesh. <i>Environmental Hazards</i> , 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?. <i>Earth System Governance</i> , 2020, 4, 100062. | 2.1 | 9         |
| 3  | The interplay between structural flood protection, population density, and flood mortality along the Jamuna River, Bangladesh. <i>Regional Environmental Change</i> , 2020, 20, 5.         | 1.4 | 32        |
| 4  | The Costs of Living with Floods in the Jamuna Floodplain in Bangladesh. <i>Water (Switzerland)</i> , 2019, 11, 1238.   | 1.2 | 36        |
| 5  | The power to define resilience in social hydrological systems: Toward a power-sensitive resilience framework. <i>Wiley Interdisciplinary Reviews: Water</i> , 2019, 6, e1377.              | 2.8 | 34        |
| 6  | The levee effect along the Jamuna River in Bangladesh. <i>Water International</i> , 2019, 44, 496-519.   | 0.4 | 26        |
| 7  | The politics of adaptive climate management: Scientific recipes and lived reality. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2018, 9, e515.                                 | 3.6 | 9         |
| 8  | Socio-hydrological spaces in the Jamuna River floodplain in Bangladesh. <i>Hydrology and Earth System Sciences</i> , 2018, 22, 5159-5173.  | 1.9 | 26        |
| 9  | Socio-hydrology and hydrosocial analysis: toward dialogues across disciplines. <i>Wiley Interdisciplinary Reviews: Water</i> , 2017, 4, e1196.   | 2.8 | 143       |
| 10 | Tales of accountability: a Q-method study of discourses amongst Tanzanian members of parliament. <i>Journal of Modern African Studies</i> , 2017, 55, 423-453.                             | 0.4 | 3         |
| 11 | Engaging with the politics of water governance. <i>Wiley Interdisciplinary Reviews: Water</i> , 2017, 4, e1245.  | 2.8 | 79        |
| 12 | Trends in flood risk management in deltas around the world: Are we going soft?. <i>International Journal of Water Governance</i> , 2016, , 25-46.  | 0.4 | 46        |
| 13 | Equipped to deal with uncertainty in climate and impacts predictions: lessons from internal peer review. <i>Climatic Change</i> , 2015, 132, 1-14.   | 1.7 | 18        |
| 14 | Evidence and policy: discourses, meanings and practices. <i>Policy Sciences</i> , 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. <i>Policy Sciences</i> , 2014, 47, 403-424.                           | 1.5 | 28        |
| 16 | Accessing water services in Dar es Salaam: Are we counting what counts?. <i>Habitat International</i> , 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. <i>Environmental Science and Policy</i> , 2014, 44, 73-85.                     | 2.4 | 49        |
| 18 | Evidence and meaning in policy making. <i>Evidence and Policy</i> , 2014, 10, 161-165.   | 0.5 | 39        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Technical knowledge, discursive spaces and politics at the science-policy interface. <i>Environmental Science and Policy</i> , 2013, 30, 1-9.                                 | 2.4 | 152       |
| 20 | You gain some funding, you lose some freedom: The ironies of flood protection in Limburg (The Netherlands). <i>Overlock</i> , 2010, 10, 50-70.                                | 2.4 | 23        |
| 21 | Lost in the problem: the role of boundary organisations in the governance of climate change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2013, 4, 283-300.       | 3.6 | 83        |
| 22 | Research impacts and impact on research in biodiversity conservation: The influence of stakeholder engagement. <i>Environmental Science and Policy</i> , 2012, 22, 100-111.   | 2.4 | 64        |
| 23 | Rationales for Public Participation in Environmental Policy and Governance: Practitioners' Perspectives. <i>Environment and Planning A</i> , 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. <i>Science Technology and Human Values</i> , 2011, 36, 389-412. | 1.7 | 63        |
| 25 | Reframing Floods: Proposals and Politics. <i>Nature and Culture</i> , 2010, 5, 1-14.  | 0.3 | 13        |
| 26 | Hydrology and hydraulics expertise in participatory processes for climate change adaptation in the Dutch Meuse. <i>Water Science and Technology</i> , 2009, 60, 583-595.      | 1.2 | 22        |
| 27 | The emergence of interdisciplinary knowledge in problem-focused research. <i>Area</i> , 2009, 41, 404-413.  | 1.0 | 22        |
| 28 | Hydrology and hydraulics expertise in participatory processes for climate change adaptation in the Dutch Meuse. <i>Water Science and Technology</i> , 2009, 60, 1369-1369.    | 1.2 | 1         |
| 29 | Dutch Dealings with the Delta. <i>Nature and Culture</i> , 2007, 2, 188-209.  | 0.3 | 49        |
| 30 | Flood safety in the Netherlands: The Dutch response to Hurricane Katrina. <i>Technology in Society</i> , 2007, 29, 239-247.   | 4.8 | 41        |
| 31 | Impact of land-use change on water resources: Balquhidder catchments. <i>Journal of Hydrology</i> , 1993, 145, 389-401.   | 2.3 | 28        |