

# Peter Driessen

## List of Publications by Year in descending order

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Version: 2024-02-01

135  
papers

5,445  
citations

66234

42  
h-index

102304

66  
g-index

143  
all docs

143  
docs citations

143  
times ranked

4748  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Public participation in environmental impact assessment: why, who and how?. <i>Environmental Impact Assessment Review</i> , 2013, 43, 104-111.  | 4.4 | 240       |
| 2  | Towards a Conceptual Framework for The Study of Shifts in Modes of Environmental Governance – Experiences From The Netherlands. <i>Environmental Policy and Governance</i> , 2012, 22, 143-160.                                     | 2.1 | 236       |
| 3  | Governing Towards Sustainability – Conceptualizing Modes of Governance. <i>Journal of Environmental Policy and Planning</i> , 2013, 15, 403-425.  | 1.5 | 184       |
| 4  | What makes strategic environmental assessment successful environmental assessment? The role of context in the contribution of SEA to decision-making. <i>Impact Assessment and Project Appraisal</i> , 2007, 25, 2-14.              | 1.0 | 145       |
| 5  | Mineral resources: Geological scarcity, market price trends, and future generations. <i>Resources Policy</i> , 2016, 49, 102-111.   | 4.2 | 143       |
| 6  | Eco-labeling and information asymmetry: a comparison of five eco-labels in the Netherlands. <i>Journal of Cleaner Production</i> , 2008, 16, 263-276.   | 4.6 | 135       |
| 7  | Towards a Systematic Framework for the Analysis of Environmental Policy Integration. <i>Environmental Policy and Governance</i> , 2014, 24, 233-246.  | 2.1 | 132       |
| 8  | Toward more flood resilience: Is a diversification of flood risk management strategies the way forward?. <i>Ecology and Society</i> , 2016, 21, .   | 1.0 | 125       |
| 9  | Metal scarcity and sustainability, analyzing the necessity to reduce the extraction of scarce metals. <i>Resources, Conservation and Recycling</i> , 2014, 93, 1-8.   | 5.3 | 123       |
| 10 | Assessing Stability and Dynamics in Flood Risk Governance. <i>Water Resources Management</i> , 2014, 28, 4127-4142.   | 1.9 | 121       |
| 11 | Adaptation to climate change-related risks in Dutch urban areas: stimuli and barriers. <i>Regional Environmental Change</i> , 2012, 12, 777-790.  | 1.4 | 116       |
| 12 | Assessing the Governance Capacity of Cities to Address Challenges of Water, Waste, and Climate Change. <i>Water Resources Management</i> , 2017, 31, 3427-3443.   | 1.9 | 107       |
| 13 | THE EFFECTIVENESS OF EIA AS AN INSTRUMENT FOR ENVIRONMENTAL GOVERNANCE: REFLECTING ON 25 YEARS OF EIA PRACTICE IN THE NETHERLANDS AND THE UK. <i>Journal of Environmental Assessment Policy and Management</i> , 2012, 14, 1250025. | 4.3 | 103       |
| 14 | Exploring the Scope of Public and Private Responsibilities for Climate Adaptation. <i>Journal of Environmental Policy and Planning</i> , 2012, 14, 305-330.   | 1.5 | 101       |
| 15 | Legitimate adaptive flood risk governance beyond the dikes: the cases of Hamburg, Helsinki and Rotterdam. <i>Regional Environmental Change</i> , 2014, 14, 671-682.   | 1.4 | 86        |
| 16 | Toward more resilient flood risk governance. <i>Ecology and Society</i> , 2016, 21, .   | 1.0 | 84        |
| 17 | The flood risk management plan: towards spatial water governance. <i>Journal of Flood Risk Management</i> , 2017, 10, 145-154.  | 1.6 | 82        |
| 18 | Flood-risk reduction: Structural measures and diverse strategies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 12321-12325.  | 3.3 | 82        |

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|----|---|-----|-----------|
| 19 | From citizen participation to government participation: An exploration of the roles of local governments in community initiatives for climate change adaptation in the Netherlands. <i>Environmental Policy and Governance</i> , 2019, 29, 198-208.       | 2.1 | 78        |
| 20 | Differences in flood hazard projections in Europe – their causes and consequences for decision making. <i>Hydrological Sciences Journal</i> , 0, , .  | 1.2 | 74        |
| 21 | Governance of the Sponge City Programme in China with Wuhan as a case study. <i>International Journal of Water Resources Development</i> , 2018, 34, 578-596.   | 1.2 | 74        |
| 22 | Evaluating the substantive effectiveness of SEA: Towards a better understanding. <i>Environmental Impact Assessment Review</i> , 2013, 38, 120-130.   | 4.4 | 73        |
| 23 | Interactive policy-making – a model of management for public works. <i>European Journal of Operational Research</i> , 2001, 128, 322-337.   | 3.5 | 71        |
| 24 | Making sense of Corporate Social Responsibility: Exploring organizational processes and strategies. <i>Journal of Cleaner Production</i> , 2010, 18, 1787-1796.   | 4.6 | 71        |
| 25 | The design of public participation: who participates, when and how? Insights in climate adaptation planning from the Netherlands. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 2529-2547.  | 2.4 | 70        |
| 26 | Sustainable Urban Development and the Challenge of Policy Integration: An Assessment of Planning Tools for Integrating Spatial and Environmental Planning in the Netherlands. <i>Environment and Planning B: Planning and Design</i> , 2009, 36, 417-431. | 1.7 | 68        |
| 27 | A method for the deliberate and deliberative selection of policy instrument mixes for climate change adaptation. <i>Ecology and Society</i> , 2014, 19, .   | 1.0 | 62        |
| 28 | A diagnostic tool for supporting policymaking on urban resilience. <i>Cities</i> , 2020, 101, 102691.   | 2.7 | 61        |
| 29 | Who governs climate adaptation? Getting green roofs for stormwater retention off the ground. <i>Journal of Environmental Planning and Management</i> , 2013, 56, 802-825.   | 2.4 | 59        |
| 30 | Change agent sensemaking for sustainability in a multinational subsidiary. <i>Journal of Organizational Change Management</i> , 2012, 25, 535-559.  | 1.7 | 58        |
| 31 | Governance Strategies for Improving Flood Resilience in the Face of Climate Change. <i>Water (Switzerland)</i> , 2018, 10, 1595.  | 1.2 | 58        |
| 32 | Recurrent Governance Challenges in the Implementation and Alignment of Flood Risk Management Strategies: a Review. <i>Water Resources Management</i> , 2016, 30, 4467-4481.   | 1.9 | 56        |
| 33 | TOWARDS PRODUCTIVE SCIENCE-POLICY INTERFACES: A RESEARCH AGENDA. <i>Journal of Environmental Assessment Policy and Management</i> , 2014, 16, 1450007.  | 4.3 | 55        |
| 34 | How can we adapt to geological scarcity of antimony? Investigation of antimony's substitutability and of other measures to achieve a sustainable use. <i>Resources, Conservation and Recycling</i> , 2016, 108, 54-62.                                    | 5.3 | 55        |
| 35 | Towards Adaptive Spatial Planning for Climate Change: Balancing Between Robustness and Flexibility. <i>Journal for European Environmental and Planning Law</i> , 2013, 10, 29-53.   | 0.3 | 54        |
| 36 | Uncertainty management strategies: Lessons from the regional implementation of the Water Framework Directive in the Netherlands. <i>Environmental Science and Policy</i> , 2011, 14, 64-75.   | 2.4 | 52        |

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|----|--|-----|-----------|
| 37 | An analysis framework for characterizing and explaining development of EIA legislation in developing countries – Illustrated for Georgia, Ghana and Yemen. <i>Environmental Impact Assessment Review</i> , 2013, 38, 1-15. | 4.4 | 52        |
| 38 | Environmental Equity and the Role of Public Policy: Experiences in the Rijnmond Region. <i>Environmental Management</i> , 2007, 40, 578-595.   | 1.2 | 51        |
| 39 | Environmental assessment in The Netherlands: Effectively governing environmental protection? A discourse analysis. <i>Environmental Impact Assessment Review</i> , 2013, 39, 13-25.  | 4.4 | 50        |
| 40 | Molybdenum resources: Their depletion and safeguarding for future generations. <i>Resources, Conservation and Recycling</i> , 2018, 134, 61-69.  | 5.3 | 50        |
| 41 | The Roles of Residents in Climate Adaptation: A systematic review in the case of the Netherlands. <i>Environmental Policy and Governance</i> , 2017, 27, 336-350.  | 2.1 | 49        |
| 42 | The influence of information and communication technologies on public participation in urban water governance: A review of place-based research. <i>Environmental Science and Policy</i> , 2018, 89, 430-438.              | 2.4 | 48        |
| 43 | "Cool" governance of a "hot" climate issue: public and private responsibilities for the protection of vulnerable citizens against extreme heat. <i>Regional Environmental Change</i> , 2015, 15, 1065-1079.                | 1.4 | 47        |
| 44 | Scaling-up low-carbon urban initiatives: Towards a better understanding. <i>Urban Studies</i> , 2018, 55, 175-194.   | 2.2 | 47        |
| 45 | The contribution of capacities and context to EIA system performance and effectiveness in developing countries: towards a better understanding. <i>Impact Assessment and Project Appraisal</i> , 2009, 27, 271-282.        | 1.0 | 45        |
| 46 | On the necessity of connectivity: linking key characteristics of environmental problems with governance modes. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 1821-1844.                              | 2.4 | 44        |
| 47 | The influence of actor capacities on EIA system performance in low and middle income countries – Cases from Georgia and Ghana. <i>Environmental Impact Assessment Review</i> , 2016, 57, 167-177.                          | 4.4 | 43        |
| 48 | Interactive Planning of Infrastructure: The Changing Role of Dutch Project Management. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2005, 23, 263-277.  | 1.5 | 42        |
| 49 | Drivers of and Barriers to Shifts in Governance: Analysing Noise Policy in the Netherlands. <i>Journal of Environmental Policy and Planning</i> , 2011, 13, 119-137.   | 1.5 | 42        |
| 50 | A framework for assessing the accountability of local governance arrangements for adaptation to climate change. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 671-691.                               | 2.4 | 41        |
| 51 | Conditions for citizen co-production in a resilient, efficient and legitimate flood risk governance arrangement. A tentative framework. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 827-842.           | 1.5 | 38        |
| 52 | Facilitating Change for Climate-Smart Agriculture through Science-Policy Engagement. <i>Sustainability</i> , 2018, 10, 2616.   | 1.6 | 37        |
| 53 | Policy analysis for sustainable development. <i>International Journal of Sustainability in Higher Education</i> , 2006, 7, 34-56.  | 1.6 | 36        |
| 54 | Out of the Comfort Zone: Institutional Context and the Scope for Legitimate Climate Adaptation Policy. <i>Journal of Environmental Policy and Planning</i> , 2014, 16, 241-259.  | 1.5 | 36        |

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|----|--|-----|-----------|
| 55 | Mineral resources governance: A call for the establishment of an International Competence Center on Mineral Resources Management. <i>Resources, Conservation and Recycling</i> , 2019, 141, 255-263.             | 5.3 | 35        |
| 56 | Beyond the art of diking: interactive policy on river management in The Netherlands. <i>Water Policy</i> , 2001, 3, 283-296.   | 0.7 | 34        |
| 57 | Toward legitimate governance strategies for climate adaptation in the Netherlands: combining insights from a legal, planning, and network perspective. <i>Regional Environmental Change</i> , 2014, 14, 1021.    | 1.4 | 32        |
| 58 | Overcoming low EIA performance - A diagnostic tool for the deliberate development of EIA system capacities in low and middle income countries. <i>Environmental Impact Assessment Review</i> , 2018, 68, 98-108. | 4.4 | 31        |
| 59 | Scaling-up energy conservation initiatives: Barriers and local strategies. <i>Sustainable Cities and Society</i> , 2016, 26, 227-239.  | 5.1 | 30        |
| 60 | Promoting system-level learning from project-level lessons. <i>Environmental Impact Assessment Review</i> , 2012, 33, 23-31.   | 4.4 | 29        |
| 61 | Compact City Development and the Challenge of Environmental Policy Integration: A Multi-level Governance Perspective. <i>Environmental Policy and Governance</i> , 2013, 23, 221-233.                            | 2.1 | 29        |
| 62 | A user perspective on the gap between science and decision-making. Local administrators' views on expert knowledge in urban planning. <i>Environmental Science and Policy</i> , 2015, 47, 167-176.               | 2.4 | 29        |
| 63 | Building urban and infrastructure resilience through connectivity: An institutional perspective on disaster risk management in Christchurch, New Zealand. <i>Cities</i> , 2020, 98, 102573.                      | 2.7 | 29        |
| 64 | Boundary organisations and their strategies: Three cases in the Wadden Sea. <i>Environmental Science and Policy</i> , 2016, 55, 416-423.   | 2.4 | 27        |
| 65 | Environmental Policy Integration: The Role of Policy Windows in the Integration of Noise and Spatial Planning. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2010, 28, 1120-1134.        | 1.5 | 26        |
| 66 | The set-up of an international agreement on the conservation and sustainable use of geologically scarce mineral resources. <i>Resources Policy</i> , 2016, 49, 92-101.   | 4.2 | 26        |
| 67 | Advocating for Change? How a Civil Society-led Coalition Influences the Implementation of the Forest Rights Act in India. <i>World Development</i> , 2016, 84, 162-175.  | 2.6 | 26        |
| 68 | Evaluating environmental policy instruments mixes; a methodology illustrated by noise policy in the Netherlands. <i>Journal of Environmental Planning and Management</i> , 2014, 57, 1381-1397.                  | 2.4 | 25        |
| 69 | Steering urban environmental quality in a multi-level governance context. How can devolution be the solution to pollution?. <i>Land Use Policy</i> , 2016, 50, 268-276.  | 2.5 | 25        |
| 70 | Prepared for climate change? A method for the ex-ante assessment of formal responsibilities for climate adaptation in specific sectors. <i>Regional Environmental Change</i> , 2016, 16, 1389-1400.              | 1.4 | 25        |
| 71 | Governance Conditions for Improving Quality Drinking Water Resources: the Need for Enhancing Connectivity. <i>Water Resources Management</i> , 2018, 32, 1245-1260.  | 1.9 | 25        |
| 72 | Governing Agri-Environmental Schemes: Lessons to Be Learned from the New Institutional-Economics Approach. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2008, 26, 627-643.              | 1.5 | 24        |

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|----|--|-----|-----------|
| 73 | An analytical framework for capacity development in EIA – The case of Yemen. <i>Environmental Impact Assessment Review</i> , 2010, 30, 100-107.  | 4.4 | 24        |
| 74 | Enacting theories of change for food systems transformation under climate change. <i>Global Food Security</i> , 2021, 31, 100583.  | 4.0 | 24        |
| 75 | Evaluating governance for sustainable development – Insights from experiences in the Dutch fen landscape. <i>Journal of Environmental Management</i> , 2015, 163, 186-203.                                       | 3.8 | 23        |
| 76 | Ecological ambitions and complications in the regional implementation of the Water Framework Directive in the Netherlands. <i>Water Policy</i> , 2012, 14, 160-173.  | 0.7 | 21        |
| 77 | Towards More Effective Water Quality Governance: A Review of Social-Economic, Legal and Ecological Perspectives and Their Interactions. <i>Sustainability</i> , 2018, 10, 914.                                   | 1.6 | 21        |
| 78 | Institutional work in diverse niche contexts: The case of low-carbon housing in the Netherlands. <i>Environmental Innovation and Societal Transitions</i> , 2020, 35, 116-134.                                   | 2.5 | 21        |
| 79 | A window on urban sustainability. <i>Environmental Impact Assessment Review</i> , 2013, 42, 18-24.   | 4.4 | 20        |
| 80 | Learning within local government to promote the scaling-up of low-carbon initiatives: A case study in the City of Copenhagen. <i>Energy Policy</i> , 2020, 136, 111030.  | 4.2 | 19        |
| 81 | Capital, rules or conflict? Factors affecting livelihood-strategies, infrastructure-resilience, and livelihood-vulnerability in the polders of Bangladesh. <i>Sustainability Science</i> , 2020, 15, 1169-1183.  | 2.5 | 19        |
| 82 | An integrated modelling framework to assess long-term impacts of water management strategies steering soil subsidence in peatlands. <i>Environmental Impact Assessment Review</i> , 2017, 66, 66-77.             | 4.4 | 18        |
| 83 | Normative principles and the sustainable use of geologically scarce mineral resources. <i>Resources Policy</i> , 2018, 59, 351-359.  | 4.2 | 18        |
| 84 | Assessing the Capacity to Govern Flood Risk in Cities and the Role of Contextual Factors. <i>Sustainability</i> , 2018, 10, 2869.  | 1.6 | 17        |
| 85 | Who's in charge here anyway? Polycentric governance configurations and the development of policy on invasive alien species in the semisovereign Caribbean. <i>Ecology and Society</i> , 2017, 22, .              | 1.0 | 16        |
| 86 | Uniting forest and livelihood outcomes? Analyzing external actor interventions in sustainable livelihoods in a community forest management context. <i>International Journal of the Commons</i> , 2017, 11, 532. | 0.6 | 15        |
| 87 | Conversion to Organic Dairy Production in the Netherlands: Opportunities and Constraints*. <i>Rural Sociology</i> , 2009, 74, 383-411.   | 1.1 | 14        |
| 88 | A meta-level analysis of major trends in environmental health risk governance. <i>Journal of Risk Research</i> , 2010, 13, 319-335.  | 1.4 | 14        |
| 89 | Constraints on the conversion to sustainable production: the case of the Dutch potato chain. <i>Business Strategy and the Environment</i> , 2008, 17, 369-381.   | 8.5 | 13        |
| 90 | Towards a sustainable use of primary boron. Approach to a sustainable use of primary resources. <i>Resources, Conservation and Recycling</i> , 2015, 103, 9-18.  | 5.3 | 13        |

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|-----|---|-----|-----------|
| 91  | Collaborative learning for policy innovations: sustainable urban drainage systems in Leicester, England. <i>Journal of Environmental Policy and Planning</i> , 2019, 21, 288-301.                         | 1.5 | 13        |
| 92  | Performance and implementing institutions in rural land development. <i>Environment and Planning B: Planning and Design</i> , 1997, 24, 859-869.  | 1.7 | 12        |
| 93  | Working at the Boundary: An Empirical Study into the Goals and Strategies of Knowledge Brokers in the Field of Environmental Governance in the Netherlands. <i>Sustainability</i> , 2017, 9, 1962.        | 1.6 | 12        |
| 94  | “Let me tell you your problems”: Using Q methodology to elicit latent problem perceptions about invasive alien species. <i>Geoforum</i> , 2019, 99, 120-131.  | 1.4 | 12        |
| 95  | Have Bangladesh’s Polders Decreased Livelihood Vulnerability? A Comparative Case Study. <i>Sustainability</i> , 2019, 11, 7141.   | 1.6 | 12        |
| 96  | Factors Affecting Consumption of Water from a Newly Introduced Safe Drinking Water System: The Case of Managed Aquifer Recharge (MAR) Systems in Bangladesh. <i>Water (Switzerland)</i> , 2019, 11, 2459. | 1.2 | 11        |
| 97  | The reliability of product-specific eco-labels as an agrobiodiversity management instrument. <i>Biodiversity and Conservation</i> , 2007, 16, 4109-4129.  | 1.2 | 10        |
| 98  | How interactive simulations can improve the support of environmental management – lessons from the Dutch peatlands. <i>Environmental Modelling and Software</i> , 2019, 119, 135-146.                     | 1.9 | 10        |
| 99  | The Challenges of Water Management and Governance in Cities. <i>Water (Switzerland)</i> , 2019, 11, 1180.   | 1.2 | 10        |
| 100 | Upscaling Urban Recycled Water Schemes: An Analysis of the Presence of Required Governance Conditions in the City of Sabadell (Spain). <i>Water (Switzerland)</i> , 2019, 11, 11.                         | 1.2 | 10        |
| 101 | Governance conditions to overcome the challenges of realizing safe urban bathing water sites. <i>International Journal of Water Resources Development</i> , 2020, , 1-25.                                 | 1.2 | 10        |
| 102 | From climate research to climate compatible development: experiences and progress in the Netherlands. <i>Regional Environmental Change</i> , 2014, 14, 851.   | 1.4 | 9         |
| 103 | Strategies for Dealing with Uncertainties in Strategic Environmental Assessment: An Analytical Framework Illustrated with Case Studies from The Netherlands. <i>Sustainability</i> , 2018, 10, 2463.      | 1.6 | 9         |
| 104 | Supporting collaborative policy processes with a multi-criteria discussion of costs and benefits: The case of soil subsidence in Dutch peatlands. <i>Land Use Policy</i> , 2018, 77, 425-436.             | 2.5 | 9         |
| 105 | Towards Resilient Rotterdam? Key conditions for a networked approach to managing urban infrastructure risks. <i>Journal of Contingencies and Crisis Management</i> , 2021, 29, 12-22.                     | 1.6 | 9         |
| 106 | Variation and stability in Dutch noise policy: an analysis of dominant advocacy coalitions. <i>Journal of Environmental Planning and Management</i> , 2013, 56, 953-981.                                  | 2.4 | 8         |
| 107 | Mainstreaming resilience in urban policy making? Insights from Christchurch and Rotterdam. <i>Geoforum</i> , 2020, 117, 194-205.  | 1.4 | 8         |
| 108 | Learning from failure at the science-policy interface for climate action in agriculture. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2021, 26, 1.                                     | 1.0 | 8         |

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|-----|---|-----|-----------|
| 109 | Diversification of Flood Risk Management Strategies – Necessity and Importance. , 2018, , 25-33.  |     | 8         |
| 110 | How valuing cultural ecosystem services can advance participatory resource management: The case of the Dutch peatlands. <i>Ecosystem Services</i> , 2018, 34, 113-125.  | 2.3 | 7         |
| 111 | An ecological perspective on a river’s rights: a recipe for more effective water quality governance?. <i>Water International</i> , 2019, 44, 647-666.   | 0.4 | 7         |
| 112 | Towards explanations for stability and change in modes of environmental governance: A systematic approach with illustrations from the Netherlands. <i>Earth System Governance</i> , 2020, 3, 100048.  | 2.1 | 7         |
| 113 | Water and Climate Governance in Deltas: On the Relevance of Anticipatory, Interactive, and Transformative Modes of Governance. <i>Water (Switzerland)</i> , 2020, 12, 3391.   | 1.2 | 7         |
| 114 | Picture the future, play the present: Re-imagining sustainable cities through a large-scale location-based game. <i>Futures</i> , 2022, 135, 102858.  | 1.4 | 7         |
| 115 | Enriching the concept of solution space for climate adaptation by unfolding legal and governance dimensions. <i>Environmental Science and Policy</i> , 2022, 127, 253-262.  | 2.4 | 7         |
| 116 | Environmental equity in the vicinity of Amsterdam Airport: The interplay between market forces and government policy. <i>Journal of Environmental Planning and Management</i> , 2007, 50, 699-726.  | 2.4 | 6         |
| 117 | A Community Management Plus Model for the Governance of Rural Drinking Water Systems: A Comparative Case Study of Pond Sand Filter Systems in Bangladesh. <i>International Journal of the Commons</i> , 2020, 14, 662-679.                                  | 0.6 | 6         |
| 118 | Restructuring the Dutch countryside: Limits of a governance strategy. <i>Planning Practice and Research</i> , 2005, 20, 69-77.  | 0.8 | 5         |
| 119 | How can NGOs support collective action among the users of rural drinking water systems? A case study of Managed Aquifer Recharge (MAR) systems in Bangladesh. <i>World Development</i> , 2020, 126, 104710.   | 2.6 | 5         |
| 120 | Opening up the Black Box of Group Decision-Making on Solar Energy: The Case of Strata Buildings in Amsterdam, the Netherlands. <i>Sustainability</i> , 2020, 12, 2097.  | 1.6 | 5         |
| 121 | Dutch national scientific research program on land subsidence: Living on soft soils – subsidence and society. <i>Proceedings of the International Association of Hydrological Sciences</i> , 0, 382, 815-819.   | 1.0 | 5         |
| 122 | The Need for Flexibility and Differentiation in the Protection of Vulnerable Areas in EU Environmental Law: The Implementation of the Nitrates Directive in the Netherlands. <i>Journal for European Environmental and Planning Law</i> , 2011, 8, 141-164. | 0.3 | 4         |
| 123 | The potential limitations on its basin decision-making processes of granting self-defence rights to Father Rhine. <i>Water International</i> , 2019, 44, 684-700.   | 0.4 | 4         |
| 124 | Achieving European Water Quality Ambitions: Governance Conditions for More Effective Approaches at the Local-Regional Scale. <i>Sustainability</i> , 2021, 13, 681.   | 1.6 | 4         |
| 125 | Promoting enriched coastal zone management: The role of boundary objects. <i>Ocean and Coastal Management</i> , 2018, 160, 158-166.   | 2.0 | 3         |
| 126 | Coping with crisis on the coast: The effect of community-developed coping-strategies on vulnerability in crisis-prone regions of the Ganges delta. <i>Journal of Environmental Management</i> , 2021, 284, 112072.  | 3.8 | 3         |



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|-----|---|-----|-----------|
| 127 | A Changing Climate for Knowledge Generation in Agriculture: Lessons to Institutionalize Science-Policy Engagement. <i>Frontiers in Climate</i> , 2021, 3, .   | 1.3 | 3         |
| 128 | Evaluations of Flood Risk Governance in Terms of Resilience, Efficiency and Legitimacy. , 2018, , 55-61.  |     | 2         |
| 129 | Strengthening and redesigning flood risk governance in Europe: an overview of seven key issues and how they are being dealt with in six European countries. <i>E3S Web of Conferences</i> , 2016, 7, 20010. | 0.2 | 1         |
| 130 | On the Necessity of an Integrated, Participative and Adaptive Approach to Sustainable Urban Environmental Quality Planning. <i>Environmental Policy and Governance</i> , 2017, 27, 193-206.                 | 2.1 | 1         |
| 131 | Tailoring participatory action research to deal with the latent problem of an invasive alien vine on Saba, Caribbean Netherlands. <i>Regional Environmental Change</i> , 2020, 20, 1.                       | 1.4 | 1         |
| 132 | Moving from Latent to Manifest Problem: Trajectories Across Scientific and Public Saliency of Invasive Alien Species. <i>Environmental Management</i> , 2021, 67, 901-919.                                  | 1.2 | 1         |
| 133 | Enhancing Connectivity Between Strategies by Bridging Actors, Levels and Sectors. , 2018, , 35-45.  |     | 1         |
| 134 | Implications for Risk Governance Research and Practice. , 2018, , 63-81.  |     | 0         |
| 135 | Rules and Resources for Flood Risk Governance. , 2018, , 47-54.   |     | 0         |