

Hens A C Runhaar

List of Publications by Year in descending order

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Version: 2024-02-01

102
papers

4,428
citations

87723

38
h-index

118652

62
g-index

103
all docs

103
docs citations

103
times ranked

3483
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 â€œ Experiences From The Netherlands. <i>Environmental Policy and Governance</i> , 2012, 22, 143-160.	2.1	236
3	Urban greening through nature-based solutions â€œ Key characteristics of an emerging concept. <i>Sustainable Cities and Society</i> , 2019, 49, 101620.	5.1	186
4	Mainstreaming climate adaptation: taking stock about â€œwhat worksâ€ from empirical research worldwide. <i>Regional Environmental Change</i> , 2018, 18, 1201-1210.	1.4	177
5	Mainstreaming climate adaptation into urban planning: overcoming barriers, seizing opportunities and evaluating the results in two Dutch case studies. <i>Regional Environmental Change</i> , 2013, 13, 399-411.	1.4	161
6	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
7	Governing Corporate Social Responsibility: An Assessment of the Contribution of the UN Global Compact to CSR Strategies in the Telecommunications Industry. <i>Journal of Business Ethics</i> , 2009, 84, 479-495.	3.7	137
8	Towards a Systematic Framework for the Analysis of Environmental Policy Integration. <i>Environmental Policy and Governance</i> , 2014, 24, 233-246.	2.1	132
9	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
10	Mosaic governance for urban green infrastructure: Upscaling active citizenship from a local government perspective. <i>Urban Forestry and Urban Greening</i> , 2019, 40, 53-62.	2.3	111
11	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
12	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
13	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
14	Putting SEA in context: A discourse perspective on how SEA contributes to decision-making. <i>Environmental Impact Assessment Review</i> , 2009, 29, 200-209.	4.4	76
15	Evaluating the substantive effectiveness of SEA: Towards a better understanding. <i>Environmental Impact Assessment Review</i> , 2013, 38, 120-130.	4.4	73
16	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
17	Nature-based innovation systems. <i>Environmental Innovation and Societal Transitions</i> , 2020, 35, 202-216.	2.5	66
18	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

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19	A diagnostic tool for supporting policymaking on urban resilience. <i>Cities</i> , 2020, 101, 102691.	2.7	61
20	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
21	Tools for integrating environmental objectives into policy and practice: What works where?. <i>Environmental Impact Assessment Review</i> , 2016, 59, 1-9.	4.4	57
22	TOWARDS PRODUCTIVE SCIENCE-POLICY INTERFACES: A RESEARCH AGENDA. <i>Journal of Environmental Assessment Policy and Management</i> , 2014, 16, 1450007.	4.3	55
23	Environmental leaders: making a difference. A typology of environmental leaders and recommendations for a differentiated policy approach. <i>Business Strategy and the Environment</i> , 2008, 17, 160-178.	8.5	52
24	An analysis framework for characterizing and explaining development of EIA legislation in developing countriesâ€”Illustrated for Georgia, Ghana and Yemen. <i>Environmental Impact Assessment Review</i> , 2013, 38, 1-15.	4.4	52
25	Assessment of policy instruments for pesticide use reduction in Europe; Learning from a systematic literature review. <i>Crop Protection</i> , 2019, 126, 104929.	1.0	52
26	Promoting nature conservation by Dutch farmers: a governance perspective. <i>International Journal of Agricultural Sustainability</i> , 2017, 15, 264-281.	1.3	51
27	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
28	Editorial: Environmental Policy Integration: Taking stock of policy practice in different contexts. <i>Environmental Science and Policy</i> , 2018, 85, 113-115.	2.4	50
29	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
30	"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
31	Scaling-up low-carbon urban initiatives: Towards a better understanding. <i>Urban Studies</i> , 2018, 55, 175-194.	2.2	47
32	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
33	Understanding the use of science in decision-making on cockle fisheries and gas mining in the Dutch Wadden Sea: Putting the scienceâ€”policy interface in a wider perspective. <i>Environmental Science and Policy</i> , 2010, 13, 239-248.	2.4	44
34	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
35	The influence of actor capacities on EIA system performance in low and middle income countries â€”Cases from Georgia and Ghana. <i>Environmental Impact Assessment Review</i> , 2016, 57, 167-177.	4.4	43
36	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

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37	Editorial: The governance of adaptation to climate change as a multi-level, multi-sector and multi-actor challenge: a European comparative perspective. <i>Journal of Water and Climate Change</i> , 2015, 6, 1-8.	1.2	42
38	Endogenous regime change: Lessons from transition pathways in Dutch dairy farming. <i>Environmental Innovation and Societal Transitions</i> , 2020, 36, 137-150.	2.5	42
39	Evaluating the Role of Participation in Modeling Studies for Environmental Planning. <i>Environment and Planning B: Planning and Design</i> , 2011, 38, 338-358.	1.7	41
40	Political commitment in organising municipal responses to climate adaptation: the dedicated approach versus the mainstreaming approach. <i>Environmental Politics</i> , 2014, 23, 1043-1063.	3.4	40
41	Governing the transformation towards "nature-inclusive" agriculture: insights from the Netherlands. <i>International Journal of Agricultural Sustainability</i> , 2017, 15, 340-349.	1.3	38
42	Conclusion: Drawing lessons for Environmental Policy Integration and prospects for future research. <i>Environmental Science and Policy</i> , 2018, 85, 141-145.	2.4	38
43	Conditions for the adoption of agro-ecological farming practices: a holistic framework illustrated with the case of almond farming in Andalusia. <i>International Journal of Agricultural Sustainability</i> , 2018, 16, 442-454.	1.3	37
44	Policy analysis for sustainable development. <i>International Journal of Sustainability in Higher Education</i> , 2006, 7, 34-56.	1.6	36
45	What's behind the barriers? Uncovering structural conditions working against urban nature-based solutions. <i>Landscape and Urban Planning</i> , 2022, 220, 104335.	3.4	36
46	Five mechanisms blocking the transition towards "nature-inclusive" agriculture: A systemic analysis of Dutch dairy farming. <i>Agricultural Systems</i> , 2022, 195, 103280.	3.2	35
47	Local narratives of change as an entry point for building urban climate resilience. <i>Climate Risk Management</i> , 2020, 28, 100223.	1.6	34
48	Stimuli for climate adaptation in cities: insights from Philadelphia "an early adapter. <i>International Journal of Climate Change Strategies and Management</i> , 2016, 8, 38-56.	1.5	32
49	Theorising EIA effectiveness: A contribution based on the Danish system. <i>Environmental Impact Assessment Review</i> , 2017, 62, 240-249.	4.4	32
50	The politics of deliberate destabilisation for sustainability transitions. <i>Environmental Innovation and Societal Transitions</i> , 2021, 40, 159-171.	2.5	31
51	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
52	Scaling-up energy conservation initiatives: Barriers and local strategies. <i>Sustainable Cities and Society</i> , 2016, 26, 227-239.	5.1	30
53	Promoting system-level learning from project-level lessons. <i>Environmental Impact Assessment Review</i> , 2012, 33, 23-31.	4.4	29
54	Boundary organisations and their strategies: Three cases in the Wadden Sea. <i>Environmental Science and Policy</i> , 2016, 55, 416-423.	2.4	27

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55	Strategies for achieving environmental policy integration at the landscape level. A framework illustrated with an analysis of landscape governance in Rwanda. <i>Environmental Science and Policy</i> , 2018, 83, 63-70.	2.4	27
56	Food for thought: Conditions for discourse reflection in the light of environmental assessment. <i>Environmental Impact Assessment Review</i> , 2010, 30, 339-346.	4.4	26
57	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
58	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
59	Capable to govern landscape restoration? Exploring landscape governance capabilities, based on literature and stakeholder perceptions. <i>Land Use Policy</i> , 2021, 104, 104020.	2.5	25
60	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
61	Structural conditions for the wider uptake of urban nature-based solutions – A conceptual framework. <i>Cities</i> , 2021, 116, 103283.	2.7	24
62	Power and empowerment of grassroots innovations for sustainability transitions: A review. <i>Environmental Innovation and Societal Transitions</i> , 2022, 43, 375-392.	2.5	23
63	Public policy intervention in freight transport costs: effects on printed media logistics in the Netherlands. <i>Transport Policy</i> , 2005, 12, 35-46.	3.4	22
64	Productive science-policy interactions for sustainable coastal management: Conclusions from the Wadden Sea area. <i>Environmental Science and Policy</i> , 2016, 55, 467-471.	2.4	21
65	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
66	Lessons from bright-spots for advancing knowledge exchange at the interface of marine science and policy. <i>Journal of Environmental Management</i> , 2022, 314, 114994.	3.8	20
67	Catalyzing sustainability pathways: Navigating urban nature based solutions in Europe. <i>Global Environmental Change</i> , 2022, 74, 102521.	3.6	20
68	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
69	Organizational values and the implications for mainstreaming climate adaptation in Dutch municipalities: using Q methodology. <i>Journal of Water and Climate Change</i> , 2014, 5, 443-456.	1.2	18
70	Dialogues of the deaf in Dutch eel management policy. Explaining controversy and deadlock with argumentative discourse analysis. <i>Journal of Environmental Planning and Management</i> , 2013, 56, 1002-1020.	2.4	17
71	Four critical conditions for agroecological transitions in Europe. <i>International Journal of Agricultural Sustainability</i> , 2021, 19, 227-233.	1.3	17
72	Quality Control for Environmental Policy Appraisal Tools: An Empirical Investigation of Relations Between Quality, Quality Control and Effectiveness. <i>Journal of Environmental Policy and Planning</i> , 2016, 18, 121-140.	1.5	16

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73	HR policies and practices in vocational education and training institutions: understanding the implementation gap through the lens of discourses. <i>Human Resource Development International</i> , 2012, 15, 609-625.	2.3	15
74	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
75	Risk governance for infectious diseases: exploring the feasibility and added value of the IRGC-framework for Dutch infectious disease control. <i>Journal of Risk Research</i> , 2014, 17, 1161-1182.	1.4	14
76	Public support for invasive alien species eradication programs: insights from the Netherlands. <i>Restoration Ecology</i> , 2016, 24, 743-748.	1.4	14
77	Encouraging Students' Pro-environmental Behaviour: Examining the Interplay Between Student Characteristics and the Situational Strength of Schools. <i>Journal of Education for Sustainable Development</i> , 2019, 13, 45-66.	0.8	14
78	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
79	Reducing agrochemical use for nature conservation by Italian olive farmers: an evaluation of public and private governance strategies. <i>International Journal of Agricultural Sustainability</i> , 2018, 16, 94-105.	1.3	12
80	Reports on badgers <i>Martes martes</i> in Dutch newspapers 1900-2013: same animals, different framings?. <i>Mammal Review</i> , 2015, 45, 133-145.	2.2	11
81	Partnering for nature conservation. <i>Land Use Policy</i> , 2018, 73, 11-19.	2.5	11
82	Self-initiated nature conservation by farmers: an analysis of Dutch farming. <i>International Journal of Agricultural Sustainability</i> , 2018, 16, 486-497.	1.3	11
83	The effectiveness of environmental assessment in Flanders: An analysis of practitioner perspectives. <i>Environmental Impact Assessment Review</i> , 2019, 76, 113-119.	4.4	11
84	THE SOCIAL EFFICIENCY OF PAY-AS-YOU-THROW SCHEMES FOR MUNICIPAL SOLID WASTE REDUCTION: A COST-BENEFIT ANALYSIS OF FOUR FINANCIAL INCENTIVE SCHEMES APPLIED IN SWITZERLAND. <i>Journal of Environmental Assessment Policy and Management</i> , 2014, 16, 1450001.	4.3	10
85	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
86	The power of argument. <i>International Journal of Agricultural Sustainability</i> , 2019, 17, 231-242.	1.3	9
87	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
88	Policy Integration. , 2020, , 183-206.		8
89	Organizing productive science-policy interactions for sustainable coastal management. Lessons from the Wadden Sea. <i>Environmental Science and Policy</i> , 2016, 55, 377-379.	2.4	7
90	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

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91	Farmer collectives for more effective agri-environmental schemes? An assessment framework based on the concept of "professionalization". International Journal of Agricultural Sustainability, 2022, 20, 543-557.	1.3	7
92	GETTING EA RESEARCH OUT OF THE COMFORT ZONE: CRITICAL REFLECTIONS FROM THE NETHERLANDS. Journal of Environmental Assessment Policy and Management, 2015, 17, 1550011.	4.3	5
93	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. Journal for European Environmental and Planning Law, 2011, 8, 141-164.	0.3	4
94	Promoting enriched coastal zone management: The role of boundary objects. Ocean and Coastal Management, 2018, 160, 158-166.	2.0	3
95	Can Tour de France inspire SEA effectiveness? An analogy to encourage a broader systems thinking. Impact Assessment and Project Appraisal, 2021, 39, 167-170.	1.0	3
96	The Effectiveness of EIA as an Instrument for Environmental Governance: Reflecting on 25 Years of EIA Practice in the Netherlands and the UK. , 2016, , 171-210.		3
97	Nature Conservation and Agriculture: Two EU Policy Domains That Finally Meet?. Palgrave Advances in Bioeconomy: Economics and Policies, 2019, , 153-175.	0.3	3
98	Policy Competences of Environmental Sustainability Professionals. Greener Management International, 2005, 2005, 24-41.	0.1	2
99	EDITORIAL: SPECIAL ISSUE ON 25 YEARS OF EIA IN THE EU. Journal of Environmental Assessment Policy and Management, 2012, 14, 1202002.	4.3	1
100	What explains citizens' valuations of and attitudes towards agricultural biodiversity? Results of an exploratory survey of Dutch students. Njas - Wageningen Journal of Life Sciences, 2019, 89, 1-7.	7.9	1
101	Cities and the Transformation of Biodiversity Governance. , 2022, , 293-312.		1
102	Transformative Biodiversity Governance in Agricultural Landscapes: Taking Stock of Biodiversity Policy Integration and Looking Forward. , 2022, , 264-292.		0