

# 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	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
2	Five mechanisms blocking the transition towards "nature-inclusive" agriculture: A systemic analysis of Dutch dairy farming. Agricultural Systems, 2022, 195, 103280.	3.2	35
3	What's behind the barriers? Uncovering structural conditions working against urban nature-based solutions. Landscape and Urban Planning, 2022, 220, 104335.	3.4	36
4	Lessons from bright-spots for advancing knowledge exchange at the interface of marine science and policy. Journal of Environmental Management, 2022, 314, 114994.	3.8	20
5	Catalyzing sustainability pathways: Navigating urban nature based solutions in Europe. Global Environmental Change, 2022, 74, 102521.	3.6	20
6	Power and empowerment of grassroots innovations for sustainability transitions: A review. Environmental Innovation and Societal Transitions, 2022, 43, 375-392.	2.5	23
7	Cities and the Transformation of Biodiversity Governance. , 2022, , 293-312.		1
8	Transformative Biodiversity Governance in Agricultural Landscapes: Taking Stock of Biodiversity Policy Integration and Looking Forward. , 2022, , 264-292.		0
9	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
10	Capable to govern landscape restoration? Exploring landscape governance capabilities, based on literature and stakeholder perceptions. Land Use Policy, 2021, 104, 104020.	2.5	25
11	Four critical conditions for agroecological transitions in Europe. International Journal of Agricultural Sustainability, 2021, 19, 227-233.	1.3	17
12	Structural conditions for the wider uptake of urban nature-based solutions "A conceptual framework. Cities, 2021, 116, 103283.	2.7	24
13	The politics of deliberate destabilisation for sustainability transitions. Environmental Innovation and Societal Transitions, 2021, 40, 159-171.	2.5	31
14	Nature-based innovation systems. Environmental Innovation and Societal Transitions, 2020, 35, 202-216.	2.5	66
15	Learning within local government to promote the scaling-up of low-carbon initiatives: A case study in the City of Copenhagen. Energy Policy, 2020, 136, 111030.	4.2	19
16	Endogenous regime change: Lessons from transition pathways in Dutch dairy farming. Environmental Innovation and Societal Transitions, 2020, 36, 137-150.	2.5	42
17	Towards explanations for stability and change in modes of environmental governance: A systematic approach with illustrations from the Netherlands. Earth System Governance, 2020, 3, 100048.	2.1	7
18	Local narratives of change as an entry point for building urban climate resilience. Climate Risk Management, 2020, 28, 100223.	1.6	34

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19	A diagnostic tool for supporting policymaking on urban resilience. <i>Cities</i> , 2020, 101, 102691.	2.7	61
20	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
21	Policy Integration. , 2020, , 183-206.		8
22	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
23	The power of argument. <i>International Journal of Agricultural Sustainability</i> , 2019, 17, 231-242.	1.3	9
24	What explains citizens' valuations of and attitudes towards agricultural biodiversity? Results of an exploratory survey of Dutch students. <i>Njas - Wageningen Journal of Life Sciences</i> , 2019, 89, 1-7.	7.9	1
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	Urban greening through nature-based solutions " Key characteristics of an emerging concept. <i>Sustainable Cities and Society</i> , 2019, 49, 101620.	5.1	186
27	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
28	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
29	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
30	Nature Conservation and Agriculture: Two EU Policy Domains That Finally Meet?. <i>Palgrave Advances in Bioeconomy: Economics and Policies</i> , 2019, , 153-175.	0.3	3
31	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
32	Mainstreaming climate adaptation: taking stock about "what works" from empirical research worldwide. <i>Regional Environmental Change</i> , 2018, 18, 1201-1210.	1.4	177
33	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
34	Partnering for nature conservation. <i>Land Use Policy</i> , 2018, 73, 11-19.	2.5	11
35	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
36	Scaling-up low-carbon urban initiatives: Towards a better understanding. <i>Urban Studies</i> , 2018, 55, 175-194.	2.2	47

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37	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
38	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
39	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
40	Promoting enriched coastal zone management: The role of boundary objects. <i>Ocean and Coastal Management</i> , 2018, 160, 158-166.	2.0	3
41	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
42	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
43	Theorising EIA effectiveness: A contribution based on the Danish system. <i>Environmental Impact Assessment Review</i> , 2017, 62, 240-249.	4.4	32
44	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
45	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
46	Promoting nature conservation by Dutch farmers: a governance perspective. <i>International Journal of Agricultural Sustainability</i> , 2017, 15, 264-281.	1.3	51
47	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
48	Public support for invasive alien species eradication programs: insights from the Netherlands. <i>Restoration Ecology</i> , 2016, 24, 743-748.	1.4	14
49	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
50	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
51	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
52	Scaling-up energy conservation initiatives: Barriers and local strategies. <i>Sustainable Cities and Society</i> , 2016, 26, 227-239.	5.1	30
53	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
54	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

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55	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
56	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
57	Boundary organisations and their strategies: Three cases in the Wadden Sea. <i>Environmental Science and Policy</i> , 2016, 55, 416-423.	2.4	27
58	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
59	GETTING EA RESEARCH OUT OF THE COMFORT ZONE: CRITICAL REFLECTIONS FROM THE NETHERLANDS. <i>Journal of Environmental Assessment Policy and Management</i> , 2015, 17, 1550011.	4.3	5
60	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
61	"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
62	Reports on badgers <i>M</i> in Dutch newspapers 1900–2013: same animals, different framings?. <i>Mammal Review</i> , 2015, 45, 133-145.	2.2	11
63	TOWARDS PRODUCTIVE SCIENCE-POLICY INTERFACES: A RESEARCH AGENDA. <i>Journal of Environmental Assessment Policy and Management</i> , 2014, 16, 1450007.	4.3	55
64	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
65	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
66	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
67	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
68	Towards a Systematic Framework for the Analysis of Environmental Policy Integration. <i>Environmental Policy and Governance</i> , 2014, 24, 233-246.	2.1	132
69	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
70	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
71	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
72	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

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73	Public participation in environmental impact assessment: why, who and how?. <i>Environmental Impact Assessment Review</i> , 2013, 43, 104-111.	4.4	240
74	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
75	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
76	Evaluating the substantive effectiveness of SEA: Towards a better understanding. <i>Environmental Impact Assessment Review</i> , 2013, 38, 120-130.	4.4	73
77	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
78	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
79	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
80	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
81	EDITORIAL: SPECIAL ISSUE ON 25 YEARS OF EIA IN THE EU. <i>Journal of Environmental Assessment Policy and Management</i> , 2012, 14, 1202002.	4.3	1
82	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
83	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
84	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
85	Towards a Conceptual Framework for The Study of Shifts in Modes of Environmental Governance â€” Experiences From The Netherlands. <i>Environmental Policy and Governance</i> , 2012, 22, 143-160.	2.1	236
86	Promoting system-level learning from project-level lessons. <i>Environmental Impact Assessment Review</i> , 2012, 33, 23-31.	4.4	29
87	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
88	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
89	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
90	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

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91	Understanding the use of science in decision-making on cockle fisheries and gas mining in the Dutch Wadden Sea: Putting the science-policy interface in a wider perspective. <i>Environmental Science and Policy</i> , 2010, 13, 239-248.	2.4	44
92	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
93	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
94	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
95	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
96	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
97	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
98	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
99	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
100	Policy analysis for sustainable development. <i>International Journal of Sustainability in Higher Education</i> , 2006, 7, 34-56.	1.6	36
101	Policy Competences of Environmental Sustainability Professionals. <i>Greener Management International</i> , 2005, 2005, 24-41.	0.1	2
102	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