Arjen Ae Buijs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3201449/publications.pdf

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47 papers 3,183 citations

30 h-index 233421 45 g-index

48 all docs 48 docs citations

48 times ranked

2945 citing authors

#	Article	IF	CITATIONS
1	Policy discourses for reconnecting nature with society: The search for societal engagement in Dutch nature conservation policies Land Use Policy, 2022, 114, 105965.	5.6	6
2	Avoiding negativity bias: Towards a positive psychology of human–wildlife relationships. Ambio, 2021, 50, 281-288.	5.5	32
3	Social Media and Experiences of Nature. , 2021, , 271-284.		4
4	Relational values of nature: leverage points for nature policy in Europe. Ecosystems and People, 2020, 16, 402-410.	3.2	40
5	Moving beyond the nature-based solutions discourse: introducing nature-based thinking. Urban Ecosystems, 2020, 23, 919-926.	2.4	58
6	Mosaic governance for urban green infrastructure: Upscaling active citizenship from a local government perspective. Urban Forestry and Urban Greening, 2019, 40, 53-62.	5.3	111
7	The power of argument. International Journal of Agricultural Sustainability, 2019, 17, 231-242.	3.5	9
8	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.	7.7	1
9	Urban green infrastructure – connecting people and nature for sustainable cities. Urban Forestry and Urban Greening, 2019, 40, 1-3.	5.3	42
10	Exploring the co-benefits (and costs) of home gardening for biodiversity conservation. Local Environment, 2019, 24, 258-273.	2.4	44
11	The Transformative Potential of Active Citizenship: Understanding Changes in Local Governance Practices. Sustainability, 2019, 11, 5781.	3.2	13
12	Participation through place-based e-tools: A valuable resource for urban green infrastructure governance?. Urban Forestry and Urban Greening, 2019, 40, 245-253.	5.3	37
13	Advancing urban green infrastructure in Europe: Outcomes and reflections from the GREEN SURGE project. Urban Forestry and Urban Greening, 2019, 40, 4-16.	5.3	182
14	The benefits of self-governance for nature conservation: A study on active citizenship in the Netherlands. Journal for Nature Conservation, 2018, 43, 19-26.	1.8	20
15	Cultural echoes in Dutch immigrants' and non-immigrants' understandings and values of nature. Journal of Environmental Planning and Management, 2018, 61, 818-840.	4.5	17
16	A model integrating social-cultural concepts of nature into frameworks of interaction between social and natural systems. Journal of Environmental Planning and Management, 2018, 61, 756-777.	4.5	71
17	The †green†and †self†in green self-governance †a study of 264 green space initiatives by citizens. Journal of Environmental Policy and Planning, 2018, 20, 96-113.	2.8	52
18	Regimes of justification: competing arguments and the construction of legitimacy in Dutch nature conservation practices. Journal of Environmental Planning and Management, 2018, 61, 1070-1084.	4.5	20

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19	From urban gardening to planetary stewardship: human–nature relationships and their implications for environmental management. Journal of Environmental Planning and Management, 2018, 61, 747-755.	4.5	14
20	Beyond Ethnic Stereotypes – Identities and Outdoor Recreation Among Immigrants and Nonimmigrants in the Netherlands. Leisure Sciences, 2017, 39, 59-78.	3.1	24
21	Cultivating nature-based solutions: The governance of communal urban gardens in the European Union. Environmental Research, 2017, 159, 264-275.	7.5	98
22	Active citizenship for urban green infrastructure: fostering the diversity and dynamics of citizen contributions through mosaic governance. Current Opinion in Environmental Sustainability, 2016, 22, 1-6.	6.3	187
23	Considering the ways biocultural diversity helps enforce the urban green infrastructure in times of urban transformation. Current Opinion in Environmental Sustainability, 2016, 22, 7-12.	6.3	57
24	Wildlife and flora and the perceived attractiveness of green places: A comparison between local and national green places. Journal of Outdoor Recreation and Tourism, 2016, 16, 16-23.	2.9	11
25	â€~Nature lovers', â€~Social animals', â€~Quiet seekers' and â€~Activity lovers': Participation of you immigrants and non-immigrants in outdoor recreation in the Netherlands. Journal of Outdoor Recreation and Tourism, 2015, 12, 47-58.	ung adult 2.9	24
26	How democratic innovations realise democratic goods. Two case studies of area committees in the Netherlands. Journal of Environmental Planning and Management, 2015, 58, 997-1014.	4.5	15
27	Policy interpretations and manifestation of biocultural diversity in urbanized Europe: conservation of lived biodiversity. Biodiversity and Conservation, 2015, 24, 3347-3366.	2.6	47
28	"The man, the administration and the counter-discourse†An analysis of the sudden turn in Dutch nature conservation policy. Land Use Policy, 2014, 38, 676-684.	5.6	57
29	Emotional conflicts in rational forestry: Towards a research agenda for understanding emotions in environmental conflicts. Forest Policy and Economics, 2013, 33, 104-111.	3.4	83
30	Measuring the attractiveness of Dutch landscapes: Identifying national hotspots of highly valued places using Google Maps. Applied Geography, 2013, 45, 220-229.	3.7	58
31	Does expertise matter? An in-depth understanding of people's structure of thoughts on nature and its management implications. Biological Conservation, 2013, 168, 184-191.	4.1	45
32	Crossing Borders: Review of Concepts and Approaches in Research on Greenspace, Immigration and Society in Northwest European Countries. Landscape Research, 2013, 38, 117-140.	1.6	59
33	Where Management Practices and Experiential Practices Meet: Public Support and Conflict in Ecosystem Management. World Forests, 2012, , 193-216.	0.1	O
34	Understanding People's Ideas on Natural Resource Management: Research on Social Representations of Nature. Society and Natural Resources, 2012, 25, 1167-1181.	1.9	55
35	Towards access for all? Policy and research on access of ethnic minority groups to natural areas in four European countries. Forest Policy and Economics, 2012, 19, 4-11.	3.4	44
36	Deep feelings around a shallow coast. A spatial analysis of tourism jobs and the attractivity of nature in the Dutch Wadden area. Ocean and Coastal Management, 2012, 68, 138-148.	4.4	32

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37	How scientific visions matter: insights from three long-term socio-ecological research (LTSER) platforms under construction in Europe. Environmental Science and Policy, 2012, 19-20, 90-99.	4.9	22
38	Understanding stakeholders' attitudes toward water management interventions: Role of place meanings. Water Resources Research, $2011,47,\ldots$	4.2	61
39	Beyond environmental frames: The social representation and cultural resonance of nature in conflicts over a Dutch woodland. Geoforum, 2011, 42, 329-341.	2.5	96
40	Understanding the Cognitive Basis for Human-Wildlife Relationships as a Key to Successful Protected-Area Management. International Journal of Sociology, 2010, 40, 104-123.	1.7	73
41	Social interactions in urban parks: Stimulating social cohesion?. Urban Forestry and Urban Greening, 2010, 9, 93-100.	5.3	474
42	Lay People's Images of Nature: Comprehensive Frameworks of Values, Beliefs, and Value Orientations. Society and Natural Resources, 2009, 22, 417-432.	1.9	103
43	Public support for river restoration. A mixed-method study into local residents' support for and framing of river management and ecological restoration in the Dutch floodplains. Journal of Environmental Management, 2009, 90, 2680-2689.	7.8	143
44	No wilderness for immigrants: Cultural differences in images of nature and landscape preferences. Landscape and Urban Planning, 2009, 91, 113-123.	7.5	253
45	Looking beyond superficial knowledge gaps: Understanding public representations of biodiversity. International Journal of Biodiversity Science and Management, 2008, 4, 65-80.	0.7	105
46	From Hiking Through Farmland to Farming in a Leisure Landscape: Changing Social Perceptions of the European Landscape. Landscape Ecology, 2006, 21, 375-389.	4.2	170
47	Demonstration projects and sustainable housing. Building Research and Information, 1996, 24, 195-202.	3.9	13