Paul Opdam

List of Publications by Year
in descending order

56	5,982	117571	168321
papers	citations	34 h-index	53 g-index

58	58	58	6084
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Navigating the space between landscape science and collective action for sustainability: identifying key factors in information processing. Landscape Ecology, 2020, 35, 2629-2639.	1.9	10
2	Implementing human health as a landscape service in collaborative landscape approaches. Landscape and Urban Planning, 2020, 199, 103819.	3.4	24
3	Connecting business with the agricultural landscape: business strategies for sustainable rural development. Business Strategy and the Environment, 2019, 28, 1357-1369.	8.5	23
4	Information about landscape services affects social network interactions in collaborative landscape adaptation. Socio-Ecological Practice Research, 2019, 1, 139-148.	0.9	2
5	Habitat Capacity. Landscape Series, 2019, , 277-299.	0.1	1
6	How can landscape ecology contribute to sustainability science?. Landscape Ecology, 2018, 33, 1-7.	1.9	104
7	How Could Companies Engage in Sustainable Landscape Management? An Exploratory Perspective. Sustainability, 2018, 10, 220.	1.6	14
8	Exploring the Role of Science in Sustainable Landscape Management. An Introduction to the Special Issue. Sustainability, 2018, 10, 331.	1.6	23
9	How Landscape Stewardship Emerges Out of Landscape Planning. , 2017, , 331-346.		2
10	Landscape Approaches: A State-of-the-Art Review. Annual Review of Environment and Resources, 2017, 42, 439-463.	5.6	161
11	Landscape services as boundary concept in landscape governance: Building social capital in collaboration and adapting the landscape. Land Use Policy, 2017, 60, 408-418.	2.5	80
12	Informational governance â€“ A systematic literature review of governance for sustainability in the Information Age. Environmental Science and Policy, 2016, 56, 89-99.	2.4	44
13	Does information on landscape benefits influence collective action in landscape governance?. Current Opinion in Environmental Sustainability, 2016, 18, 107-114.	3.1	29
14	Introduction article: informational governance and environmental sustainability. Current Opinion in Environmental Sustainability, 2016, 18, 131-139.	3.1	25
15	The role and evolution of boundary concepts in transdisciplinary landscape planning. Planning Theory and Practice, 2015, 16, 63-78.	0.8	44
16	Spatial sorting and range shifts: Consequences for evolutionary potential and genetic signature of a dispersal trait. Journal of Theoretical Biology, 2015, 373, 92-99.	0.8	18
17	Framing ecosystem services: Affecting behaviour of actors in collaborative landscape planning?. Land Use Policy, 2015, 46, 223-231.	2.5	55
18	Integrating ecosystem services in landscape planning: requirements, approaches, and impacts. Landscape Ecology, 2014, 29, 1277-1285.	1.9	154

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19	Ecological and economic conditions and associated institutional challenges for conservation banking in dynamic landscapes. Landscape and Urban Planning, 2014, 130, 64-72.	3.4	70
20	Evaluating the role of ecosystem services in participatory land use planning: proposing a balanced score card. Landscape Ecology, 2014, 29, 1435-1446.	1.9	71
21	Ecosystem Services as a Contested Concept: a Synthesis of Critique and Counterâ€Arguments. Conservation Letters, 2014, 7, 514-523.	2.8	443
22	Valuing ecosystem services in community-based landscape planning: introducing a wellbeing-based approach. Landscape Ecology, 2014, 29, 1347-1360.	1.9	54
23	No Evidence of the Effect of Extreme Weather Events on Annual Occurrence of Four Groups of Ectothermic Species. PLoS ONE, 2014, 9, e110219.	1.1	13
24	Science for action at the local landscape scale. Landscape Ecology, 2013, 28, 1439-1445.	1.9	122
25	Using Ecosystem Services in Community-Based Landscape Planning: Science is Not Ready to Deliver. , 2013, , 77-101.		20
26	Resilience-based governance in rural landscapes: Experiments with agri-environment schemes using a spatially explicit agent-based model. Land Use Policy, 2013, 30, 934-943.	2.5	57
27	Species in a dynamic world: Consequences of habitat network dynamics on conservation planning. Biological Conservation, 2012, 153, 239-253.	1.9	84
28	Public Perceptions of the Attractiveness of Restored Nature. Restoration Ecology, 2012, 20, 773-780.	1.4	18
29	Can phenological shifts compensate for adverse effects of climate change on butterfly metapopulation viability?. Ecological Modelling, 2012, 227, 72-81.	1.2	7
30	When landscape planning becomes landscape governance, what happens to the science?. Landscape and Urban Planning, 2011, 100, 324-326.	3.4	68
31	Conservation where people work: A role for business districts and industrial areas in enhancing endangered butterfly populations?. Landscape and Urban Planning, 2011, 103, 94-101.	3.4	51
32	Reconsidering the Effectiveness of Scientific Tools for Negotiating Local Solutions to Conflicts between Recreation and Conservation with Stakeholders. Ecology and Society, 2011, 16, .	1.0	19
33	Biodiversity conservation in dynamic landscapes: tradeâ€offs between number, connectivity and turnover of habitat patches. Journal of Applied Ecology, 2011, 48, 1227-1235.	1.9	60
34	Integrating nature values in urban planning and design. , 2010, , 261-286.		10
35	Patterns of habitat occupancy, genetic variation and predicted movement of a flightless bush cricket, Pholidoptera griseoaptera, in an agricultural mosaic landscape. Landscape Ecology, 2010, 25, 449-461.	1.9	16
36	Learning science from practice. Landscape Ecology, 2010, 25, 821-823.	1.9	33

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37	Landscape services as a bridge between landscape ecology and sustainable development. Landscape Ecology, 2009, 24, 1037-1052.	1.9	473
38	Changing landscapes to accommodate for climate change impacts: a call for landscape ecology. Landscape Ecology, 2009, 24, 715-721.	1.9	62
39	Enhancing biodiversity at business sites: What are the options, and which of these do stakeholders prefer?. Landscape and Urban Planning, 2009, 91, 26-35.	3.4	48
40	Design in science: extending the landscape ecology paradigm. Landscape Ecology, 2008, 23, 633-644.	1.9	363
41	Adapting landscapes to climate change: examples of climateâ€proof ecosystem networks and priority adaptation zones. Journal of Applied Ecology, 2008, 45, 1722-1731.	1.9	257
42	Setting Biodiversity Targets in Participatory Regional Planning: Introducing Ecoprofiles. Ecology and Society, 2008, 13, .	1.0	45
43	Incorporating ecological sustainability into landscape planning. Landscape and Urban Planning, 2007, 79, 374-384.	3.4	109
44	Deconstructing and reassembling the landscape system. Landscape Ecology, 2007, 22, 1445-1446.	1.9	12
45	The ecological effectiveness of protected areas: The United Kingdom. Biological Conservation, 2006, 132, 76-87.	1.9	164
46	Ecological networks: A spatial concept for multi-actor planning of sustainable landscapes. Landscape and Urban Planning, 2006, 75, 322-332.	3.4	380
47	Climate change meets habitat fragmentation: linking landscape and biogeographical scale levels in research and conservation. Biological Conservation, 2004, 117, 285-297.	1.9	701
48	Landscape cohesion: an index for the conservation potential of landscapes for biodiversity. Landscape Ecology, 2003, 18, 113-126.	1.9	164
49	Designing a Coherent Ecological Network for Large Mammals in Northwestern Europe. Conservation Biology, 2003, 17, 549-557.	2.4	98
50	Bridging the gap between ecology and spatial planning in landscape ecology. Landscape Ecology, 2002, 16, 767-779.	1.9	237
51	Introducing the key patch approach for habitat networks with persistent populations: an example for marshland birds. Biological Conservation, 2001, 100, 89-101.	1.9	175
52	The landscape ecological approach in bird conservation: integrating the metapopulation concept into spatial planning. Ibis, 1995, 137, S139.	1.0	94
53	Metapopulation theory and habitat fragmentation: a review of holarctic breeding bird studies. Landscape Ecology, 1991, 5, 93-106.	1.9	344
54	European Nuthatch Metapopulations in a Fragmented Agricultural Landscape. Oikos, 1991, 61, 149.	1.2	193

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55	Feeding ecology of a population of GoshawkAccipiter gentilis. Journal Fur Ornithologie, 1977, 118, 35-51.	1.2	20
56	Transferring ecological knowledge to landscape planning: a design method for robust corridors. , 0, , 227-245.		8