## **Christian Albert**

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

82 1,832 41 24 h-index g-index citations papers 5.6 5.38 2,419 95 avg, IF L-index ext. papers ext. citations

#	Paper	IF	Citations
82	Bosystemleistungen von Fluss□and©schaften: NEzliche Informationen fEEntscheidungen <b>2022</b> , 275-285		
81	Auswirkungen von Handlungsalternativen fl Staustufen der Lahn auf Rosystemleistungen. Wasser Und Abfall, <b>2022</b> , 24, 36-43	0.2	1
80	Der Rosystemleistungsansatz als Grundlage einer Bewertung von Handlungsalternativen im Sinne der WRRL fildie Bundeswasserstraß Lahn. <i>Wasser Und Abfall</i> , <b>2022</b> , 24, 20-28	0.2	1
79	Beyond DemonstratorsEackling fundamental problems in amplifying nature-based solutions for the post-COVID-19 world. <i>Npj Urban Sustainability</i> , <b>2022</b> , 2,		3
78	Important places in landscape Investigating the determinants of perceived landscape value in the suburban area of Wrociw, Poland. <i>Landscape and Urban Planning</i> , <b>2022</b> , 218, 104289	7.7	3
77	Identifying Spatial Patterns and Ecosystem Service Delivery of Nature-Based Solutions <i>Environmental Management</i> , <b>2022</b> , 1	3.1	1
76	Advancing Sustainable Development Goals with localised nature-based solutions: Opportunity spaces in the Lahn river landscape, Germany <i>Journal of Environmental Management</i> , <b>2022</b> , 309, 114696	<b>5</b> 7.9	5
75	Greening cities through urban planning: A literature review on the uptake of concepts and methods in Stockholm. <i>Urban Forestry and Urban Greening</i> , <b>2022</b> , 72, 127584	5.4	3
74	Deliberating options for nature-based river development: Insights from a participatory multi-criteria evaluation. <i>Journal of Environmental Management</i> , <b>2022</b> , 317, 115350	7.9	
73	Uncertainties in land use data may have substantial effects on environmental planning recommendations: A plea for careful consideration. <i>PLoS ONE</i> , <b>2021</b> , 16, e0260302	3.7	О
72	Green infrastructure connectivity analysis at multiple spatiotemporal scales: A transferable approach in Ruhr Metropolitan Area, Germany <i>Science of the Total Environment</i> , <b>2021</b> , 152463	10.2	1
71	Governance models for nature-based solutions: Seventeen cases from Germany. <i>Ambio</i> , <b>2021</b> , 50, 1610-	-166327	12
70	Planning nature-based solutions: Principles, steps, and insights. <i>Ambio</i> , <b>2021</b> , 50, 1446-1461	6.5	28
69	Using Geodesign as a boundary management process for planning nature-based solutions in river landscapes. <i>Ambio</i> , <b>2021</b> , 50, 1477-1496	6.5	7
68	Practical applications of ecosystem services in spatial planning: Lessons learned from a systematic literature review. <i>Environmental Science and Policy</i> , <b>2021</b> , 119, 72-84	6.2	11
67	Assessing land use and flood management impacts on ecosystem services in a river landscape (Upper Danube, Germany). <i>River Research and Applications</i> , <b>2021</b> , 37, 209-220	2.3	7
66	Spatially assessing unpleasant places with hard- and soft-GIS methods: a river landscape application. <i>Ecosystems and People</i> , <b>2021</b> , 17, 358-369	4.3	1

65	Radical changes are needed for transformations to a good Anthropocene. <i>Npj Urban Sustainability</i> , <b>2021</b> , 1,		33	
64	Nature-based recreation in Germany: Insights into volume and economic significance. <i>Ecological Economics</i> , <b>2021</b> , 188, 107136	5.6	4	
63	Exploring perceptions of stakeholder roles in ecosystem services coproduction. <i>Ecosystem Services</i> , <b>2021</b> , 51, 101353	6.1	2	
62	Ecosystem-based adaptation in cities: Use of formal and informal planning instruments. <i>Land Use Policy</i> , <b>2021</b> , 109, 105722	5.6	1	
61	Integrating nature-based solutions in flood risk management plans: A matter of individual beliefs?. <i>Science of the Total Environment</i> , <b>2021</b> , 795, 148896	10.2	2	
60	Assessing and quantifying offered cultural ecosystem services of German river landscapes. <i>Ecosystem Services</i> , <b>2020</b> , 42, 101080	6.1	14	
59	Biocultural approaches to sustainability: A systematic review of the scientific literature. <i>People and Nature</i> , <b>2020</b> , 2, 643-659	5.9	28	
58	Perceived contributions of multifunctional landscapes to human well-being: Evidence from 13 European sites. <i>People and Nature</i> , <b>2020</b> , 2, 217-234	5.9	24	
57	Assessing the Uniqueness of River Landscapes: The Lahn Case Study <b>2020</b> , 303-315		1	
56	Exploring the uptake of nature-based measures in flood risk management: Evidence from German federal states. <i>Environmental Science and Policy</i> , <b>2020</b> , 110, 14-23	6.2	14	
55	Exploring integrated design guidelines for urban wetland parks in China. <i>Urban Forestry and Urban Greening</i> , <b>2020</b> , 53, 126712	5.4	9	
54	Research note: Spatial planning in Europe and Central Asia Enhancing the consideration of biodiversity and ecosystem services. <i>Landscape and Urban Planning</i> , <b>2020</b> , 196, 103741	7.7	19	
53	Equality in access to urban green spaces: A case study in Hannover, Germany, with a focus on the elderly population. <i>Urban Forestry and Urban Greening</i> , <b>2020</b> , 55, 126820	5.4	21	
52	Constraints and opportunities for mainstreaming biodiversity and ecosystem services in the EUB Common Agricultural Policy: Insights from the IPBES assessment for Europe and Central Asia. <i>Land Use Policy</i> , <b>2019</b> , 88, 104099	5.6	34	
51	Incorporating environmental costs of ecosystem service loss in political decision making: A synthesis of monetary values for Germany. <i>PLoS ONE</i> , <b>2019</b> , 14, e0211419	3.7	11	
50	Landscape Planning and Ecosystem Services: The Sum is More than the Parts. <i>Landscape Series</i> , <b>2019</b> , 3-9	0.2	3	
49	Developing Landscape Planning Objectives and Measures. <i>Landscape Series</i> , <b>2019</b> , 329-340	0.2		
48	Measures for Landscape Aesthetics and Recreational Quality. <i>Landscape Series</i> , <b>2019</b> , 381-387	0.2	4	

47	Leitbilder and Scenarios in Landscape Planning. Landscape Series, 2019, 423-433	0.2	
46	Theories and Methods for Ecosystem Services Assessment in Landscape Planning. <i>Landscape Series</i> , <b>2019</b> , 19-42	0.2	3
45	Are river landscapes outstanding in providing cultural ecosystem services? An indicator-based exploration in Germany. <i>Ecological Indicators</i> , <b>2019</b> , 101, 31-40	5.8	12
44	Addressing societal challenges through nature-based solutions: How can landscape planning and governance research contribute?. <i>Landscape and Urban Planning</i> , <b>2019</b> , 182, 12-21	7.7	108
43	The ecosystem services concept: a new Esperanto to facilitate participatory planning processes?. <i>Landscape Ecology</i> , <b>2019</b> , 34, 1715-1735	4.3	26
42	Assessing and coping with uncertainties in landscape planning: an overview. <i>Landscape Ecology</i> , <b>2018</b> , 33, 861-878	4.3	18
41	The elderly in green spaces: Exploring requirements and preferences concerning nature-based recreation. <i>Sustainable Cities and Society</i> , <b>2018</b> , 38, 582-593	10.1	62
40	Sustainable Planning for Peri-urban Landscapes <b>2018</b> , 89-126		5
39	Assessing the aesthetic quality of landscapes in Germany. <i>Ecosystem Services</i> , <b>2018</b> , 31, 296-307	6.1	46
38	Assessment and valuation of recreational ecosystem services of landscapes. <i>Ecosystem Services</i> , <b>2018</b> , 31, 289-295	6.1	60
37	Key criteria for developing ecosystem service indicators to inform decision making. <i>Ecological Indicators</i> , <b>2018</b> , 95, 417-426	5.8	59
36	Building Capacities for Transdisciplinary Research: Challenges and Recommendations for Early-Career Researchers. <i>Gaia</i> , <b>2018</b> , 27, 379-386	1.4	7
35	Locating Spatial Opportunities for Nature-Based Solutions: A River Landscape Application. <i>Water</i> (Switzerland), <b>2018</b> , 10, 1869	3	17
34	Knowing Me, Knowing Youtapturing Different Knowledge Systems for River Landscape Planning and Governance. <i>Water (Switzerland)</i> , <b>2018</b> , 10, 934	3	7
33	Scaling Policy Conflicts in Ecosystem Services Governance: A Framework for Spatial Analysis. <i>Journal of Environmental Policy and Planning</i> , <b>2017</b> , 19, 574-592	3.4	14
32	Boundary work for implementing adaptive management: A water sector application. <i>Science of the Total Environment</i> , <b>2017</b> , 593-594, 274-285	10.2	17
31	An economic perspective on land use decisions in agricultural landscapes: Insights from the TEEB Germany Study. <i>Ecosystem Services</i> , <b>2017</b> , 25, 69-78	6.1	19
30	Synergies and trade-offs between nature conservation and climate policy: Insights from the Natural Capital Germany L'EEB DElstudy. <i>Ecosystem Services</i> , <b>2017</b> , 24, 187-199	6.1	17

29	Nature-based solutions: criteria. <i>Nature</i> , <b>2017</b> , 543, 315	50.4	52
28	Towards a National Ecosystem Assessment in Germany: A Plea for a Comprehensive Approach. <i>Gaia</i> , <b>2017</b> , 26, 27-33	1.4	6
27	Rosystemleistungen von Flusslandschaften: NEzliche Informationen fEEntscheidungen. Wasser Und Abfall, <b>2017</b> , 19, 24-30	0.2	3
26	Einfluss sozialen Lernens auf die Verbesserung der rümlichen Wirksamkeit von Landschaftsplanung <b>2017</b> , 147-157		1
25	Applying ecosystem services indicators in landscape planning and management: The ES-in-Planning framework. <i>Ecological Indicators</i> , <b>2016</b> , 61, 100-113	5.8	102
24	Towards a national set of ecosystem service indicators: Insights from Germany. <i>Ecological Indicators</i> , <b>2016</b> , 61, 38-48	5.8	51
23	Developing and applying ecosystem service indicators in decision-support at various scales. <i>Ecological Indicators</i> , <b>2016</b> , 61, 1-5	5.8	18
22	Spatial and Landscape Planning <b>2016</b> , 568-581		6
21	Assessing and Governing Ecosystem Services Trade-Offs in Agrarian Landscapes: The Case of Biogas. <i>Land</i> , <b>2016</b> , 5, 1	3.5	16
20	From regional environmental planning to implementation: Paths and challenges of integrating ecosystem services. <i>Ecosystem Services</i> , <b>2016</b> , 18, 118-129	6.1	32
19	National Ecosystem Assessments in Europe: A Review. <i>BioScience</i> , <b>2016</b> , 66, 813-828	5.7	72
18	Ecosystem services for connecting actors [lessons from a symposium. <i>Change and Adaptation in Socio-Ecological Systems</i> , <b>2015</b> , 2,	1.3	9
17	Teaching Scenario-Based Planning for Sustainable Landscape Development: An Evaluation of Learning Effects in the Cagliari Studio Workshop. <i>Sustainability</i> , <b>2015</b> , 7, 6872-6892	3.6	9
16	Optimizing environmental measures for landscape multifunctionality: effectiveness, efficiency and recommendations for agri-environmental programs. <i>Journal of Environmental Management</i> , <b>2015</b> , 151, 243-57	7.9	56
15	What ecosystem services information do users want? Investigating interests and requirements among landscape and regional planners in Germany. <i>Landscape Ecology</i> , <b>2014</b> , 29, 1301-1313	4.3	65
14	Implications of Applying the Green Infrastructure Concept in Landscape Planning for Ecosystem Services in Peri-Urban Areas: An Expert Survey and Case Study. <i>Planning Practice and Research</i> , <b>2014</b> , 1-16	1.2	13
13	From explanation to application: introducing a practice-oriented ecosystem services evaluation (PRESET) model adapted to the context of landscape planning and management. <i>Landscape Ecology</i> , <b>2014</b> , 29, 1335-1346	4.3	41
12	How do urban dwellers react to potential landscape changes in recreation areas? A case study with particular focus on the introduction of dendromass in the Hamburg Metropolitan Region. <i>IForest</i> , <b>2014</b> , 7, 423-433	1.3	11

11	Science for action at the local landscape scale. <i>Landscape Ecology</i> , <b>2013</b> , 28, 1439-1445	4.3	99	
10	The Promise of the Ecosystem Services Concept for Planning and Decision-Making. <i>Gaia</i> , <b>2013</b> , 22, 232-	23.64	46	
9	Planning Multifunctional Measures for Efficient Landscape Management: Quantifying and Comparing the Added Value of Integrated and Segregated Management Concepts <b>2013</b> , 249-284		4	
8	Social learning can benefit decision-making in landscape planning: Gartow case study on climate change adaptation, Elbe valley biosphere reserve. <i>Landscape and Urban Planning</i> , <b>2012</b> , 105, 347-360	7.7	71	
7	Integrating ecosystem services and environmental planning: limitations and synergies. <i>International Journal of Biodiversity Science, Ecosystem Services &amp; Management</i> , <b>2011</b> , 7, 150-167		81	
6	The Greater Yellowstone Ecosystem: challenges for regional ecosystem management. Environmental Management, <b>2008</b> , 41, 820-33	3.1	12	
5	Knowledge co-production and researcher roles in transdisciplinary environmental management projects. <i>Sustainable Development</i> ,	6.7	2	
4	Planning-based approaches for supporting sustainable landscape developmen. <i>Landscape Online</i> ,19, 1-9		8	
3	Combining sense of place theory with the ecosystem services concept: empirical insights and reflections from a participatory mapping study. <i>Landscape Ecology</i> ,1	4.3	4	
2	Integrating sense of place into participatory landscape planning: merging mapping surveys and geodesign workshops. <i>Landscape Research</i> ,1-16	1.4	1	
1	Applications of biodiversity and ecosystem services impact assessment in spatial planning222-254		О	