

Christoph SchrÄjter-Schlaack

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

709
citations

840776

11
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

976
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards systematic analyses of ecosystem service trade-offs and synergies: Main concepts, methods and the road ahead. <i>Ecosystem Services</i> , 2017, 28, 264-272.	5.4	306
2	“Ecosystem service opportunities”™: A practice-oriented framework for identifying economic instruments to enhance biodiversity and human livelihoods. <i>Journal for Nature Conservation</i> , 2016, 33, 35-47.	1.8	70
3	Reviewing the role of habitat banking and tradable development rights in the conservation policy mix. <i>Environmental Conservation</i> , 2015, 42, 294-305.	1.3	58
4	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> , 2014, 29, 1335-1346.	4.2	47
5	Land Consumption and Land Take: Enhancing Conceptual Clarity for Evaluating Spatial Governance in the EU Context. <i>Sustainability</i> , 2020, 12, 8269.	3.2	46
6	Why so negative? Exploring the socio-economic impacts of large carnivores from a European perspective. <i>Biological Conservation</i> , 2021, 255, 108918.	4.1	31
7	Justifying social values of nature: Economic reasoning beyond self-interested preferences. <i>Ecosystem Services</i> , 2017, 23, 9-17.	5.4	29
8	An economic perspective on land use decisions in agricultural landscapes: Insights from the TEEB Germany Study. <i>Ecosystem Services</i> , 2017, 25, 69-78.	5.4	27
9	Implementing Nature-Based Solutions in Urban Areas: Financing and Governance Aspects. <i>Theory and Practice of Urban Sustainability Transitions</i> , 2017, , 307-321.	1.9	23
10	Involving multiple actors in ecosystem service governance: Exploring the role of stated preference valuation. <i>Ecosystem Services</i> , 2018, 34, 181-188.	5.4	19
11	Smart Farming Technologies in Arable Farming: Towards a Holistic Assessment of Opportunities and Risks. <i>Sustainability</i> , 2021, 13, 6783.	3.2	16
12	Reprint:Justifying social values of nature: Economic reasoning beyond self-interested preferences. <i>Ecosystem Services</i> , 2016, 22, 228-237.	5.4	9
13	Integrating Ecological Indicators into Federal-State Fiscal Relations: A policy design study for Germany. <i>Environmental Policy and Governance</i> , 2017, 27, 484-499.	3.7	9
14	Combining biophysical optimization with economic preference analysis for agricultural land-use allocation. <i>Ecology and Society</i> , 2021, 26, .	2.3	8
15	Soil and land use research in Europe: Lessons learned from INSPIRATION bottom-up strategic research agenda setting. <i>Science of the Total Environment</i> , 2018, 622-623, 1408-1416.	8.0	5
16	Application of the governance disruptions framework to German agricultural soil policy. <i>Soil</i> , 2021, 7, 495-509.	4.9	4
17	Governance Risks in Designing Policy Responses to Manage Ecosystem Services. , 2019, , 315-320.		2