Irene Ring

List of Publications by Year
in descending order

56 papers	1,904 citations	279798 23 h-index	276875 41 g-index
60 all docs	60 docs citations	60 times ranked	2188 citing authors

#	Article	IF	Citations
1	Greening cities â€“ To be socially inclusive? About the alleged paradox of society and ecology in cities. Habitat International, 2017, 64, 41-48.	5.8	313
2	Challenges in framing the economics of ecosystems and biodiversity: the TEEB initiative. Current Opinion in Environmental Sustainability, 2010, 2, 15-26.	6.3	158
3	Integrating local ecological services into intergovernmental fiscal transfers: The case of the ecological ICMS in Brazil. Land Use Policy, 2008, 25, 485-497.	5.6	92
4	Evolutionary strategies in environmental policy. Ecological Economics, 1997, 23, 237-249.	5.7	87
5	Stakeholders' incentives for land-use change and REDD+: The case of Indonesia. Ecological Economics, 2013, 87, 75-83.	5.7	77
6	Towards a national set of ecosystem service indicators: Insights from Germany. Ecological Indicators, 2016, 61, 38-48.	6.3	72
7	Ensuring a Post-COVID Economic Agenda Tackles Global Biodiversity Loss. One Earth, 2020, 3, 448-461.	6.8	67
8	Biodiversity conservation and climate mitigation: what role can economic instruments play?. Current Opinion in Environmental Sustainability, 2010, 2, 50-58.	6.3	64
9	Constraints and opportunities for mainstreaming biodiversity and ecosystem services in the EUâ€™s Common Agricultural Policy: Insights from the IPBES assessment for Europe and Central Asia. Land Use Policy, 2019, 88, 104099.	5.6	61
10	The Promise of the Ecosystem Services Concept for Planning and Decision-Making. Gaia, 2013, 22, 232-236.	0.7	60
11	Reviewing the role of habitat banking and tradable development rights in the conservation policy mix. Environmental Conservation, 2015, 42, 294-305.	1.3	58
12	Fiscal transfers for biodiversity conservation: The Portuguese Local Finances Law. Land Use Policy, 2012, 29, 261-273.	5.6	55
13	Securing the Conservation of Biodiversity across Administrative Levels and Spatial, Temporal, and Ecological Scales â€“ Research Needs and Approaches of the SCALES Project. Gaia, 2010, 19, 187-193.	0.7	54
14	Biodiversity conservation across scales: lessons from a scienceâ€“policy dialogue. Nature Conservation, 0, 2, 7-19.	0.0	47
15	Ecological public functions and fiscal equalisation at the local level in Germany. Ecological Economics, 2002, 42, 415-427.	5.7	45
16	Designing intergovernmental fiscal transfers for conservation: The case of REDD+ revenue distribution to local governments in Indonesia. Land Use Policy, 2014, 36, 47-59.	5.6	44
17	Ineffective biodiversity policy due to five rebound effects. Ecosystem Services, 2012, 1, 101-110.	5.4	43
18	Payments for Ecosystem Services as a Policy Mix: Demonstrating the institutional analysis and development framework on conservation policy instruments. Environmental Policy and Governance, 2017, 27, 404-421.	3.7	40

#	Article	IF	Citations
19	Research note: Spatial planning in Europe and Central Asia â€“ Enhancing the consideration of biodiversity and ecosystem services. Landscape and Urban Planning, 2020, 196, 103741.	7.5	36
20	A global review of ecological fiscal transfers. Nature Sustainability, 2021, 4, 756-765.	23.7	34
21	Ecological Fiscal Transfers in Europe â€“ Evidence-Based Design Options for a Transnational Scheme. Ecological Economics, 2018, 147, 373-382.	5.7	32
22	Exploring the Contribution of Fiscal Transfers to Protected Area Policy. Ecology and Society, 2014, 19, .	2.3	28
23	Towards ecosystem service assessment: Developing biophysical indicators for forest ecosystem services. Ecological Indicators, 2022, 137, 108704.	6.3	28
24	Economic instruments in policy mixes for biodiversity conservation and ecosystem governance. , 2015, , .		26
25	Municipal Responses to Ecological Fiscal Transfers in Brazil: A microeconometric panel data approach. Environmental Policy and Governance, 2017, 27, 378-393.	3.7	26
26	The Gordian knot of mangrove conservation: Disentangling the role of scale, services and benefits. Global Environmental Change, 2014, 28, 120-128.	7.8	21
27	Compensating Municipalities for Protected Areas: Fiscal Transfers for Biodiversity Conservation in Saxony, Germany. Gaia, 2008, 17, 143-151.	0.7	20
28	Decentralization Effects in Ecological Fiscal Transfers: A Bayesian Structural Time Series Analysis for Portugal. Environmental and Resource Economics, 2018, 71, 1027-1051.	3.2	20
29	Intergovernmental fiscal transfers to support local conservation action in Europe. Zeitschrift Fur Wirtschaftsgeographie, 2014, 58, 98-114.	1.2	19
30	Engaging Local Private and Public Actors in Biodiversity Conservation: The role of Agriâ€Environmental schemes and Ecological fiscal transfers. Environmental Policy and Governance, 2015, 25, 83-96.	3.7	19
31	Policy Mixes: Aligning instruments for biodiversity conservation and ecosystem service provision. Environmental Policy and Governance, 2017, 27, 397-403.	3.7	18
32	Challenges and Opportunities of Aligning Forest Function Mapping and the Ecosystem Service Concept in Germany. Forests, 2018, 9, 691.	2.1	18
33	Designing a global mechanism for intergovernmental biodiversity financing. Conservation Letters, 2019, 12, e12670.	5.7	13
34	Biodiversity â€“ Emerging Issues for Linking Natural and Social Sciences. Gaia, 2003, 12, 121-128.	0.7	10
35	Confronting and Coping with Uncertainty in Biodiversity Research and Praxis. Nature Conservation, 0, 8, 45-75.	0.0	10
36	Integrating Ecological Indicators into Federalâ€State Fiscal Relations: A policy design study for Germany. Environmental Policy and Governance, 2017, 27, 484-499.	3.7	9

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37	Policy Forum: Challenges and opportunities in developing new forest governance systems: Insights from the IPBES assessment for Europe and Central Asia. Forest Policy and Economics, 2018, 97, 175-179.	3.4	9
38	Protected Species in Conflict with Fisheries: The Interplay between European and National Regulation. Journal for European Environmental and Planning Law, 2006, 3, 432-445.	0.5	8
39	Towards a National Ecosystem Assessment in Germany: A Plea for a Comprehensive Approach. Gaia, 2017, 26, 27-33.	0.7	8
40	Promoting nuclear energy to sustain biodiversity conservation in the face of climate change: response to Brook and Bradshaw 2015. Conservation Biology, 2016, 30, 663-665.	4.7	7
41	Between Scylla and Charybdis? On the place of economic methods in sustainability science. Sustainability Science, 2017, 12, 421-432.	4.9	6
42	Marktwirtschaftliche Umweltpolitik aus Ã¶kologischer Sicht. Teubner-Reihe Umwelt, 1994, , .	0.1	6
43	Otters in Saxony: A Story of Successful Conflict Resolution. Environmental Science and Engineering, 2013, , 107-140.	0.2	6
44	Nature Conservation â€“ a new dimension in Open Access publishing bridging science and application. Nature Conservation, 0, 1, 1-10.	0.0	5
45	Comparative Analysis of the Conflicts Between Carp Pond Farming and the Protection of Otters (Lutra lutra) in Upper Lusatia and South Bohemia. Environmental Science and Engineering, 2013, , 141-163.	0.2	4
46	Towards regional sustainability: the need for interdisciplinary and applied research. Contributions To Economics, 1999, , 3-16.	0.3	3
47	Ecological Economics at the Watershed Scale: Comparing and Contrasting the United States and German Experiences and Approaches. Advances in the Economics of Environmental Resources, 2007, , 3-7.	0.0	2
48	Ecological Economics and Institutional Dynamics â€“ Introduction to the Special Issue. Environmental Policy and Governance, 2015, 25, 227-229.	3.7	2
49	Governing Biodiversity and Ecosystem Service Provision. , 2015, , 145-184.		2
50	Module 9: Development of Policy Instruments. Environmental Science and Engineering, 2013, , 305-314.	0.2	2
51	Options for governance and decision-making across scales and sectors. , 2018, , .		2
52	Module 4: Legal and Institutional Framework. Environmental Science and Engineering, 2013, , 251-260.	0.2	2
53	Fiscal Transfers for Compensating Local Ecological Services in Germany. Advances in the Economics of Environmental Resources, 0, , 329-346.	0.0	1
54	What to Do When Nature Conservation Is Successful and Humans Face Competition Again?. Journal of International Wildlife Law and Policy, 2008, 11, 207-210.	0.5	1

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55	Module 5: Regional Economics and Policy Analysis. Environmental Science and Engineering, 2013, , 261-269.	0.2	1
56	Module 1: Screening of the Conflict. Environmental Science and Engineering, 2013, , 221-230.	0.2	0