

Volker Mauerhofer

List of Publications by Year in descending order

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41
papers

1,057
citations

471509

17
h-index

414414

32
g-index

49
all docs

49
docs citations

49
times ranked

1381
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainable development and invasive alien species: Implementation challenges of an <scp>EU</scp> regulation. Sustainable Development, 2022, 30, 477-488.	12.5	1
2	Environmental net-gain governance: Global implementation challenges. Journal of Cleaner Production, 2021, 321, 128884.	9.3	1
3	Sustainable Development Law in (Only) One World: Challenges and Perspectives for Governance and Governments. , 2020, , 15-31.		1
4	Activities of Environmental Convention-Secretariats: Laws, Functions and Discretions. Sustainability, 2019, 11, 3116.	3.2	2
5	An introduction and overview on law, politics and governance: Institutions, organizations and procedures for Ecological Economics. Ecological Economics, 2019, 165, 106396.	5.7	0
6	Multilevel Coordination and Cooperation during Implementing Supranational Environmental Legislation: A Case Study on Invasive Alien Species. Sustainability, 2019, 11, 1531.	3.2	2
7	Ignorance, Uncertainty and Biodiversity: Decision-Making by the Court of Justice of the European Union. , 2019, , 146-164.		0
8	From Environmental Soundness to Sustainable Development: Improving Applicability of Payment for Ecosystem Services Scheme for Diverting Regional Sustainability Transition in Developing Countries. Sustainability, 2019, 11, 361.	3.2	8
9	Legal Institutions and Ecological Economics: Their Common Contribution for Achieving a Sustainable Development. Ecological Economics, 2019, 156, 350-359.	5.7	20
10	Opportunities for mutual implementation of nature conservation and climate change policies: A multilevel case study based on local stakeholder perceptions. Journal of Cleaner Production, 2018, 183, 898-907.	9.3	9
11	Underuse of social-ecological systems: A research agenda for addressing challenges to biocultural diversity. Land Use Policy, 2018, 72, 57-64.	5.6	37
12	An analytical framework for solutions of conflicting interests between climate change and biodiversity conservation laws on the example of Vienna/Austria. Journal of Cleaner Production, 2018, 178, 343-352.	9.3	5
13	Legal aspects of ecosystem services: An introduction and an overview. Ecosystem Services, 2018, 29, 185-189.	5.4	8
14	Identifying Legal Priorities for Policy Making: A Forest-society-economy Context Analysed by 3-D Sustainability. Ecological Economics, 2018, 152, 183-190.	5.7	3
15	Natural solutions for water management of the future: freshwater protected areas at the 6th World Parks Congress. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 121-132.	2.0	24
16	Introduction to the Special Issue: Public participation in environmental and land use policy in East Asia. Land Use Policy, 2016, 52, 477-480.	5.6	3
17	Behavioral patterns of environmental performance evaluation programs. Journal of Environmental Management, 2016, 182, 429-435.	7.8	7
18	Developing law for the bioeconomy. Journal of Energy and Natural Resources Law, 2016, 34, 373-406.	0.9	9

#	ARTICLE	IF	CITATIONS
19	Multifunctional floodplain management and biodiversity effects: a knowledge synthesis for six European countries. <i>Biodiversity and Conservation</i> , 2016, 25, 1349-1382.	2.6	136
20	Public participation in environmental matters: Compendium, challenges and chances globally. <i>Land Use Policy</i> , 2016, 52, 481-491.	5.6	31
21	Life cycle sustainability assessment of ground source heat pump in Shanghai, China. <i>Journal of Cleaner Production</i> , 2016, 119, 207-214.	9.3	82
22	Low carbon technology assessment and planning—Case analysis of building sector in Chongming, Shanghai. <i>Renewable Energy</i> , 2016, 86, 324-331.	8.9	18
23	Judicial perspectives from the European Union for Public Participation in Environmental Matters in East Asia. <i>Land Use Policy</i> , 2016, 52, 552-561.	5.6	12
24	Analysis of existing building energy saving policies in Japan and China. <i>Journal of Cleaner Production</i> , 2016, 112, 1510-1518.	9.3	96
25	When implementation works: A comparison of Ramsar Convention implementation in different continents. <i>Environmental Science and Policy</i> , 2015, 51, 95-105.	4.9	44
26	Multifunctionality of floodplain landscapes: relating management options to ecosystem services. <i>Landscape Ecology</i> , 2014, 29, 229-244.	4.2	126
27	Legal Framework for Biosphere Reserves as Learning Sites for Sustainable Development: A Comparative Analysis of Ukraine and Sweden. <i>Ambio</i> , 2013, 42, 174-187.	5.5	33
28	Floodplain management in temperate regions: is multifunctionality enhancing biodiversity?. <i>Environmental Evidence</i> , 2013, 2, 10.	2.7	19
29	The “Governance-Check”™: Assessing the sustainability of public spatial decision-making structures. <i>Land Use Policy</i> , 2013, 30, 328-336.	5.6	32
30	Social capital, social capacity and social carrying capacity: Perspectives for the social basics within environmental sustainability. <i>Futures</i> , 2013, 53, 63-73.	2.5	23
31	Lose Less Instead of Win More: The Failure of Decoupling and Perspectives for Competition in a Degrowth Economy. <i>Environmental Values</i> , 2013, 22, 43-57.	1.2	14
32	From Polluter Pays to Provider Gets: Distribution of Rights and Costs under Payments for Ecosystem Services. <i>Ecology and Society</i> , 2013, 18, .	2.3	45
33	A “Legislation-Check”™ based on “3-D Sustainability”™ “ Addressing global precautionary land governance. <i>Land Use Policy</i> , 2012, 29, 652-660.	5.6	10
34	Sustainability assessment of low carbon technologies—case study of the building sector in China. <i>Journal of Cleaner Production</i> , 2012, 32, 244-250.	9.3	45
35	A bottom-up “Convention-Check”™ to improve top-down global protected area governance. <i>Land Use Policy</i> , 2011, 28, 877-886.	5.6	15
36	Missing links: how individual “™s can contribute to reserve policy enforcement on the example of the European Union. <i>Biodiversity and Conservation</i> , 2010, 19, 601-618.	2.6	16

#	ARTICLE	IF	CITATIONS
37	3-D Sustainability: An approach for priority setting in situation of conflicting interests towards a Sustainable Development. <i>Ecological Economics</i> , 2008, 64, 496-506.	5.7	93
38	Future generations: Economic, legal and institutional aspects. <i>Futures</i> , 2008, 40, 413-423.	2.5	22
39	“Biodiversity damage” liability in the Environmental Liability Directive – its definition and delimitation from more stringent EU, international and national norms. <i>Elni Review</i> , 2008, , 19-24.	0.1	3
40	The Alpine Convention and wilderness protection. , 0, , 199-221.		0
41	Wilderness protection in Austria. , 0, , 247-268.		0