

Tom Dedeurwaerdere

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2152349/publications.pdf>

Version: 2024-02-01

44
papers

1,157
citations

471509

17
h-index

414414

32
g-index

49
all docs

49
docs citations

49
times ranked

1703
citing authors

#	ARTICLE	IF	CITATIONS
1	A pragmatist approach to transdisciplinarity in sustainability research: From complex systems theory to reflexive science. <i>Futures</i> , 2015, 65, 45-56.	2.5	284
2	Genomic Encyclopedia of Bacteria and Archaea: Sequencing a Myriad of Type Strains. <i>PLoS Biology</i> , 2014, 12, e1001920.	5.6	190
3	Transdisciplinary Sustainability Science at Higher Education Institutions: Science Policy Tools for Incremental Institutional Change. <i>Sustainability</i> , 2013, 5, 3783-3801.	3.2	52
4	Combining internal and external motivations in multi-actor governance arrangements for biodiversity and ecosystem services. <i>Environmental Science and Policy</i> , 2016, 58, 1-10.	4.9	49
5	From bioprospecting to reflexive governance. <i>Ecological Economics</i> , 2005, 53, 473-491.	5.7	41
6	The extended Value-Belief-Norm theory predicts committed action for nature and biodiversity in Europe. <i>Environmental Impact Assessment Review</i> , 2020, 81, 106338.	9.2	41
7	Systemic ethics and inclusive governance: two key prerequisites for sustainability transitions of agri-food systems. <i>Agriculture and Human Values</i> , 2019, 36, 277-288.	3.0	38
8	What makes you a "hero" for nature? Socio-psychological profiling of leaders committed to nature and biodiversity protection across seven EU countries. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 970-993.	4.5	35
9	Design features for social learning in transformative transdisciplinary research. <i>Sustainability Science</i> , 2019, 14, 751-769.	4.9	33
10	Global microbial commons: institutional challenges for the global exchange and distribution of microorganisms in the life sciences. <i>Research in Microbiology</i> , 2010, 161, 414-421.	2.1	32
11	The Governance Features of Social Enterprise and Social Network Activities of Collective Food Buying Groups. <i>Ecological Economics</i> , 2017, 140, 123-135.	5.7	31
12	Global scientific research commons under the Nagoya Protocol: Towards a collaborative economy model for the sharing of basic research assets. <i>Environmental Science and Policy</i> , 2016, 55, 1-10.	4.9	29
13	Motivations to Act for the Protection of Nature Biodiversity and the Environment: A Matter of "Significance". <i>Environment and Behavior</i> , 2020, 52, 1133-1163.	4.7	26
14	Social Learning as a Basis for Cooperative Small-Scale Forest Management. <i>Small-Scale Forestry</i> , 2009, 8, 193-209.	1.7	24
15	The role of network bridging organisations in compensation payments for agri-environmental services under the EU Common Agricultural Policy. <i>Ecological Economics</i> , 2015, 119, 24-38.	5.7	24
16	Understanding patterns of use and scientific opportunities in the emerging global microbial commons. <i>Research in Microbiology</i> , 2010, 161, 407-413.	2.1	20
17	Socio-economic drivers of coexistence of landraces and modern crop varieties in agro-biodiversity rich Yunnan rice fields. <i>Ecological Economics</i> , 2019, 159, 177-188.	5.7	19
18	The science commons in life science research: structure, function, and value of access to genetic diversity. <i>International Social Science Journal</i> , 2006, 58, 299-317.	1.6	17

#	ARTICLE	IF	CITATIONS
19	Self-governance and international regulation of the global microbial commons: Introduction to the special issue on the microbial commons. <i>International Journal of the Commons</i> , 2010, 4, 390.	1.4	17
20	Unpacking the organisational diversity within the collaborative economy: The contribution of an analytical framework from social enterprise theory. <i>Ecological Economics</i> , 2019, 164, 106343.	5.7	15
21	The institutional economics of sharing biological information. <i>International Social Science Journal</i> , 2006, 58, 351-368.	1.6	13
22	Contributions of bioinformatics and intellectual property rights in sharing biological information. <i>International Social Science Journal</i> , 2006, 58, 249-258.	1.6	12
23	The heterogeneity of public ex situ collections of microorganisms: Empirical evidence about conservation practices, industry spillovers and public goods. <i>Environmental Science and Policy</i> , 2013, 33, 19-27.	4.9	10
24	The Challenges for Implementing the Nagoya Protocol in a Multi-Level Governance Context: Lessons from the Belgian Case. <i>Resources</i> , 2013, 2, 555-580.	3.5	7
25	Using environmental knowledge brokers to promote deep green agri-environment measures. <i>Ecological Economics</i> , 2020, 176, 106722.	5.7	7
26	A network perspective to niche-regime interactions and learning at the regime level. <i>Environmental Innovation and Societal Transitions</i> , 2022, 43, 62-79.	5.5	7
27	From ecological psychology to four varieties of post-positivism in transdisciplinary science. <i>Environment Systems and Decisions</i> , 2018, 38, 79-83.	3.4	6
28	Change in forest governance in developing countries “ in search of sustainable governance arrangements. <i>International Journal of the Commons</i> , 2010, 4, 683.	1.4	6
29	The use of agrobiodiversity for plant improvement and the intellectual property paradigm: institutional fit and legal tools for mass selection, conventional and molecular plant breeding. <i>Life Sciences, Society and Policy</i> , 2014, 10, 14.	3.2	5
30	Integrating different windows on reality: socio-economic and institutional challenges for culture collections. <i>International Social Science Journal</i> , 2006, 58, 369-380.	1.6	2
31	Networked innovation and coalition formation: the effect of group-based social preferences. <i>Economics of Innovation and New Technology</i> , 2017, , 1-17.	3.4	2
32	Ethics and Learning. <i>IFIP Advances in Information and Communication Technology</i> , 2002, , 121-130.	0.7	2
33	Global Scientific Research Commons Under the Nagoya Protocol: Governing Pools of Microbial Genetic Resources. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
34	Global Public Goods. , 2012, , 21-36.		2
35	Toward a Broadened Ethical Pluralism in Environmental Ethics. <i>Environmental Ethics</i> , 2016, 38, 387-402.	0.4	2
36	Le renversement cognitiviste et les th�ories de la conscience. <i>Revue Philosophique De Louvain</i> , 2000, 98, 732-760.	0.0	1

#	ARTICLE	IF	CITATIONS
37	An evolutionary institutional approach to the economics of bioprospecting. , 2001, , 417-445.		1
38	Social Motivations and Incentives in Ex Situ Conservation of Microbial Genetic Resources. , 2012, , .		1
39	Self-Governance and International Regulation of the Global Microbial Commons: Introduction to the Special Issue on the Microbial Commons. SSRN Electronic Journal, 2010, , .	0.4	0
40	Multi-Level Governance and the Implementation of the Nagoya Protocol in Belgium: From a Self-Regulatory to an Institutional Approach. SSRN Electronic Journal, 0, , .	0.4	0
41	Incommensurability and Boundary Crossing Research: Threat or Tool?. SSRN Electronic Journal, 2013, , .	0.4	0
42	Fostering Social Learning Under the EU Common Agricultural Policy: The Role of Network Bridging Organisations in Agro-Environmental Landscapes.. SSRN Electronic Journal, 2014, , .	0.4	0
43	Institutionalizing Global Genetic Resource Commons: Towards Alternative Models for Facilitating Access in the Global Biodiversity Regime. SSRN Electronic Journal, 0, , .	0.4	0
44	The Institutional Dynamics of Sharing Biological Information : Towards Reflexive Governance of the Information Society. , 2007, , 121-146.		0