

Andra Ioana Horcea-Milcu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8022586/publications.pdf>

Version: 2024-02-01

26
papers

1,971
citations

430874

18
h-index

552781

26
g-index

26
all docs

26
docs citations

26
times ranked

2567
citing authors

#	ARTICLE	IF	CITATIONS
1	Cultural Ecosystem Services: A Literature Review and Prospects for Future Research. <i>Ecology and Society</i> , 2013, 18, .	2.3	606
2	Six modes of co-production for sustainability. <i>Nature Sustainability</i> , 2021, 4, 983-996.	23.7	192
3	Loving the mess: navigating diversity and conflict in social values for sustainability. <i>Sustainability Science</i> , 2019, 14, 1439-1461.	4.9	126
4	Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. <i>Energy Research and Social Science</i> , 2020, 70, 101724.	6.4	122
5	Scaling the impact of sustainability initiatives: a typology of amplification processes. <i>Urban Transformations</i> , 2020, 2, .	2.4	107
6	The importance of ecosystem services for rural inhabitants in a changing cultural landscape in Romania. <i>Ecology and Society</i> , 2014, 19, .	2.3	102
7	A holistic approach to studying social-ecological systems and its application to southern Transylvania. <i>Ecology and Society</i> , 2014, 19, .	2.3	95
8	Values in transformational sustainability science: four perspectives for change. <i>Sustainability Science</i> , 2019, 14, 1425-1437.	4.9	88
9	Integrating rural development and biodiversity conservation in Central Romania. <i>Environmental Conservation</i> , 2013, 40, 129-137.	1.3	82
10	Co-productive agility and four collaborative pathways to sustainability transformations. <i>Global Environmental Change</i> , 2022, 72, 102422.	7.8	77
11	Navigating conflicting landscape aspirations: Application of a photo-based Q-method in Transylvania (Central Romania). <i>Land Use Policy</i> , 2014, 41, 408-422.	5.6	60
12	Social factors mediating humanâ€™carnivore coexistence: Understanding thematic strands influencing coexistence in Central Romania. <i>Ambio</i> , 2016, 45, 490-500.	5.5	40
13	Disaggregated contributions of ecosystem services to human well-being: a case study from Eastern Europe. <i>Regional Environmental Change</i> , 2016, 16, 1779-1791.	2.9	36
14	The role of scenarios in fostering collective action for sustainable development: Lessons from central Romania. <i>Land Use Policy</i> , 2016, 50, 156-168.	5.6	31
15	Research pathways to foster transformation: linking sustainability science and social-ecological systems research. <i>Ecology and Society</i> , 2020, 25, .	2.3	29
16	Interdisciplinary and transdisciplinary research and practice: Balancing expectations of the â€™oldâ€™™ academy with the future model of universities as â€™problem solversâ€™™. <i>Higher Education Quarterly</i> , 2020, 74, 19-34.	2.7	28
17	Challenges for biodiversity monitoring using citizen science in transitioning socialâ€™ecological systems. <i>Journal for Nature Conservation</i> , 2015, 26, 45-48.	1.8	26
18	Grounding IPBES expertsâ€™™ views on the multiple values of nature in epistemology, knowledge and collaborative science. <i>Environmental Science and Policy</i> , 2020, 105, 11-18.	4.9	26

#	ARTICLE	IF	CITATIONS
19	The role of co-evolutionary development and value change debt in navigating transitioning cultural landscapes: the case of Southern Transylvania. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 800-817.	4.5	19
20	Leveraging Biodiversity Action From Plural Values: Transformations of Governance Systems. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	17
21	Three principles for co-designing sustainability intervention strategies: Experiences from Southern Transylvania. <i>Ambio</i> , 2020, 49, 1451-1465.	5.5	16
22	A leverage points perspective on social networks to understand sustainability transformations: evidence from Southern Transylvania. <i>Sustainability Science</i> , 2021, 16, 809-826.	4.9	16
23	Making transdisciplinarity happen: Phase 0, or before the beginning. <i>Environmental Science and Policy</i> , 2022, 136, 187-197.	4.9	13
24	The social context for conservation: Amphibians in human shaped landscapes with high nature values. <i>Journal for Nature Conservation</i> , 2020, 53, 125762.	1.8	10
25	Bridge over troubled water: managing compatibility and conflict among thought collectives in sustainability science. <i>Sustainability Science</i> , 2022, 17, 27-44.	4.9	4
26	Associations between landscape values, self-reported knowledge, and land-use: a public participation GIS assessment. <i>Ecosystems and People</i> , 2022, 18, 212-225.	3.2	3