List of Publications by Year in descending order

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IAN HANSDACH

#	Article	IF	CITATIONS
1	Using a leverage points perspective to compare social-ecological systems: a case study on rural landscapes. Ecosystems and People, 2022, 18, 119-130.	3.2	7
2	Advancing research on ecosystem service bundles for comparative assessments and synthesis. Ecosystems and People, 2022, 18, 99-111.	3.2	18
3	Woody plant species diversity as a predictor of ecosystem services in a social–ecological system of southwestern Ethiopia. Landscape Ecology, 2021, 36, 373-391.	4.2	18
4	A social-ecological assessment of food security and biodiversity conservation in Ethiopia. Ecosystems and People, 2021, 17, 400-410.	3.2	7
5	Predicting the impacts of human population growth on forest mammals in the highlands of southwestern Ethiopia. Biological Conservation, 2021, 256, 109046.	4.1	12
6	Crisis-induced disruptions in place-based social-ecological research ―an opportunity for redirection. Gaia, 2021, 30, 72-76.	0.7	4
7	Alternative discourses around the governance of food security: A case study from Ethiopia. Global Food Security, 2020, 24, 100338.	8.1	18
8	Reconciling food security and biodiversity conservation: participatory scenario planning in southwestern Ethiopia. Ecology and Society, 2020, 25, .	2.3	20
9	Biocultural approaches to sustainability: A systematic review of the scientific literature. People and Nature, 2020, 2, 643-659.	3.7	61
10	Livelihood strategies, capital assets, and food security in rural Southwest Ethiopia. Food Security, 2019, 11, 167-181.	5.3	53
11	Conservation value of moist evergreen Afromontane forest sites with different management and history in southwestern Ethiopia. Biological Conservation, 2019, 232, 117-126.	4.1	25
12	Woody plant use and management in relation to property rights: a social-ecological case study from southwestern Ethiopia. Ecosystems and People, 2019, 15, 303-316.	3.2	15
13	Land use legacy effects on woody vegetation in agricultural landscapes of southâ€western Ethiopia. Diversity and Distributions, 2018, 24, 1136-1148.	4.1	21
14	The role of co-evolutionary development and value change debt in navigating transitioning cultural landscapes: the case of Southern Transylvania. Journal of Environmental Planning and Management, 2018, 61, 800-817.	4.5	19
15	A social-ecological typology of rangelands based on rainfall variability and farming type. Journal of Arid Environments, 2018, 148, 65-73.	2.4	12
16	Abundance of large old trees in wood-pastures of Transylvania (Romania). Science of the Total Environment, 2018, 613-614, 263-270.	8.0	25
17	Coffee management and the conservation of forest bird diversity in southwestern Ethiopia. Biological Conservation, 2018, 217, 131-139.	4.1	31
18	From disagreements to dialogue: unpacking the Golden Rice debate. Sustainability Science, 2018, 13, 1469-1482.	4.9	16

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19	Rethinking biodiversity governance in European agricultural landscapes: Acceptability of alternative governance scenarios. Land Use Policy, 2018, 77, 84-93.	5.6	18
20	System Properties Determine Food Security and Biodiversity Outcomes at Landscape Scale: A Case Study from West Flores, Indonesia. Land, 2018, 7, 39.	2.9	4
21	Post Hoc Assessment of Stand Structure Across European Wood-Pastures: Implications for Land Use Policy. Rangeland Ecology and Management, 2018, 71, 526-535.	2.3	15
22	The intersection of food security and biodiversity conservation: a review. Regional Environmental Change, 2017, 17, 1303-1313.	2.9	56
23	Reframing the Food–Biodiversity Challenge. Trends in Ecology and Evolution, 2017, 32, 335-345.	8.7	142
24	From tradeâ€offs to synergies in food security and biodiversity conservation. Frontiers in Ecology and the Environment, 2017, 15, 489-494.	4.0	25
25	We Need Qualitative Progress to Address the Food–Biodiversity Nexus: A Reply to Seppelt et al Trends in Ecology and Evolution, 2017, 32, 632-633.	8.7	2
26	A social–ecological perspective on harmonizing food security and biodiversity conservation. Regional Environmental Change, 2017, 17, 1291-1301.	2.9	76
27	Characterizing social–ecological units to inform biodiversity conservation in cultural landscapes. Diversity and Distributions, 2016, 22, 853-864.	4.1	21
28	Introduction bias affects relationships between the characteristics of ornamental alien plants and their naturalization success. Global Ecology and Biogeography, 2016, 25, 1500-1509.	5.8	60
29	Crying wolf: limitations of predator–prey studies need not preclude their salient messages. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161244.	2.6	1
30	Social factors mediating human–carnivore coexistence: Understanding thematic strands influencing coexistence in Central Romania. Ambio, 2016, 45, 490-500.	5.5	40
31	Disaggregated contributions of ecosystem services to human well-being: a case study from Eastern Europe. Regional Environmental Change, 2016, 16, 1779-1791.	2.9	36
32	Conservation of Pollinators in Traditional Agricultural Landscapes – New Challenges in Transylvania (Romania) Posed by EU Accession and Recommendations for Future Research. PLoS ONE, 2016, 11, e0151650.	2.5	35
33	Participatory scenario planning in place-based social-ecological research: insights and experiences from 23 case studies. Ecology and Society, 2015, 20, .	2.3	228
34	Functional diversity and trait composition of butterfly and bird communities in farmlands of central romania. Ecosystem Health and Sustainability, 2015, 1, 1-8.	3.1	14
35	Landscape context influences chytrid fungus distribution in an endangered <scp>E</scp> uropean amphibian. Animal Conservation, 2015, 18, 480-488.	2.9	26
36	Impact of land cover homogenization on the Corncrake (Crex crex) in traditional farmland. Landscape Ecology, 2015, 30, 1483-1495.	4.2	16

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37	Incorporating anthropogenic effects into trophic ecology: predator–prey interactions in a human-dominated landscape. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151602.	2.6	103
38	Socioecological drivers facilitating biodiversity conservation in traditional farming landscapes. Ecosystem Health and Sustainability, 2015, 1, 1-9.	3.1	163
39	Changes in butterfly movements along a gradient of land use in farmlands of Transylvania (Romania). Landscape Ecology, 2015, 30, 625-635.	4.2	23
40	Developing robust field survey protocols in landscape ecology: a case study on birds, plants and butterflies. Biodiversity and Conservation, 2015, 24, 33-46.	2.6	22
41	Plant diversity in a changing agricultural landscape mosaic in Southern Transylvania (Romania). Agriculture, Ecosystems and Environment, 2015, 199, 350-357.	5.3	37
42	Low-Intensity Agricultural Landscapes in Transylvania Support High Butterfly Diversity: Implications for Conservation. PLoS ONE, 2014, 9, e103256.	2.5	69
43	Using ecological and life-history characteristics for projecting species' responses to climate change. Frontiers of Biogeography, 2014, 6, .	1.8	1
44	Navigating conflicting landscape aspirations: Application of a photo-based Q-method in Transylvania (Central Romania). Land Use Policy, 2014, 41, 408-422.	5.6	60
45	The importance of ecosystem services for rural inhabitants in a changing cultural landscape in Romania. Ecology and Society, 2014, 19, .	2.3	102
46	A holistic approach to studying social-ecological systems and its application to southern Transylvania. Ecology and Society, 2014, 19, .	2.3	95
47	Host plant availability potentially limits butterfly distributions under cold environmental conditions. Ecography, 2014, 37, 301-308.	4.5	27
48	Response to Turnhout <i>et al</i> .'s Rethinking Biodiversity: From Goods and Services to "Living Withâ€: Conservation Letters, 2014, 7, 334-335.	5.7	6
49	Identifying core habitat before it's too late: the case of Bombina variegata, an internationally endangered amphibian. Biodiversity and Conservation, 2014, 23, 775-780.	2.6	18
50	Land Sparing Versus Land Sharing: Moving Forward. Conservation Letters, 2014, 7, 149-157.	5.7	422
51	Putting meaning back into "sustainable intensification― Frontiers in Ecology and the Environment, 2014, 12, 356-361.	4.0	267
52	Bird communities in traditional wood-pastures with changing management in Eastern Europe. Basic and Applied Ecology, 2014, 15, 385-395.	2.7	52
53	Place, case and process: Applying ecology to sustainable development. Basic and Applied Ecology, 2014, 15, 187-193.	2.7	14
54	Ecosystem services as a boundary object for sustainability. Ecological Economics, 2014, 103, 29-37.	5.7	312

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55	Human-carnivore coexistence in a traditional rural landscape. Landscape Ecology, 2014, 29, 1145-1155.	4.2	56
56	Develop, Then Intensify. Science, 2013, 341, 713-713.	12.6	8
57	Cultural Ecosystem Services: A Literature Review and Prospects for Future Research. Ecology and Society, 2013, 18, .	2.3	606
58	The Conservation Value of Traditional Rural Landscapes: The Case of Woodpeckers in Transylvania, Romania. PLoS ONE, 2013, 8, e65236.	2.5	42
59	Global assessment of the nonâ€equilibrium concept in rangelands. Ecological Applications, 2012, 22, 393-399.	3.8	126
60	An academia beyond quantity: a reply to Loyola et al. and Halme et al Trends in Ecology and Evolution, 2012, 27, 587-588.	8.7	12
61	Bats in a Farming Landscape Benefit from Linear Remnants and Unimproved Pastures. PLoS ONE, 2012, 7, e48201.	2.5	50
62	Academia's obsession with quantity. Trends in Ecology and Evolution, 2012, 27, 473-474.	8.7	92
63	Using traitâ€based filtering as a predictive framework for conservation: a case study of bats on farms in southeastern Australia. Journal of Applied Ecology, 2012, 49, 842-850.	4.0	57
64	Geographical patterns in prediction errors of species distribution models. Global Ecology and Biogeography, 2011, 20, 779-788.	5.8	58
65	Conservation management of eastern Australian farmland birds in relation to landscape gradients. Journal of Applied Ecology, 2011, 48, 523-531.	4.0	27
66	Value of large-scale linear networks for bird conservation: A case study from travelling stock routes, Australia. Agriculture, Ecosystems and Environment, 2011, 141, 302-309.	5.3	17
67	Continentalâ€scale ecology versus landscapeâ€scale case studies. Frontiers in Ecology and the Environment, 2011, 9, 430-430.	4.0	8
68	Investigating habitat-specific plant species pools under climate change. Basic and Applied Ecology, 2010, 11, 603-611.	2.7	23
69	Inter-annual rainfall variability in Central Asia – A contribution to the discussion on the importance of environmental stochasticity in drylands. Journal of Arid Environments, 2010, 74, 1212-1215.	2.4	31
70	Predictive performance of plant species distribution models depends on species traits. Perspectives in Plant Ecology, Evolution and Systematics, 2010, 12, 219-225.	2.7	52
71	Predictive Mapping of Plant Species and Communities Using GIS and Landsat Data in a Southern Mongolian Mountain Range. Folia Geobotanica, 2009, 44, 211-225.	0.9	17
72	Pluralism and diversity: trends in the use and application of ordination methods 1990â€2007. Journal of Vegetation Science, 2009, 20, 695-705.	2.2	27

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73	Climate and land use change impacts on plant distributions in Germany. Biology Letters, 2008, 4, 564-567.	2.3	138
74	Correlates of naturalization and occupancy of introduced ornamentals in Germany. Perspectives in Plant Ecology, Evolution and Systematics, 2008, 10, 241-250.	2.7	73
75	The role of perceptions and social norms in shaping women's fertility preferences: a case study from Ethiopia. Sustainability Science, 0, , .	4.9	1