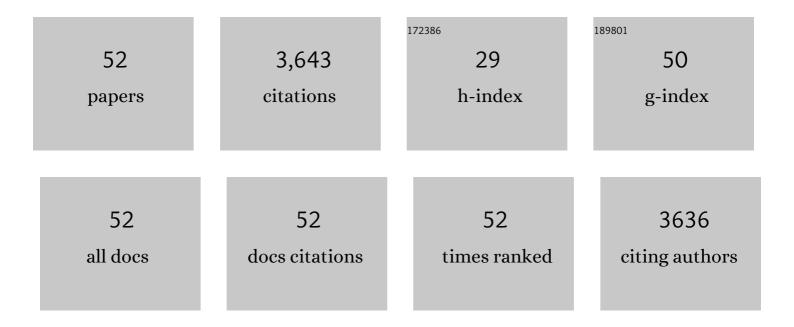
Peter Messerli

List of Publications by Year in descending order

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DETED MESSEDII

#	Article	IF	CITATIONS
1	Mixed impacts of protected areas and a cash crop boom on human wellâ€being in Northâ€Eastern Madagascar. People and Nature, 2023, 5, 1786-1803.	1.7	3
2	Ten facts about land systems for sustainability. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	157
3	Identifying agents of change for sustainable land governance. Land Use Policy, 2021, 100, 104882.	2.5	11
4	Where to begin? Defining national strategies for implementing the 2030 Agenda: the case of Switzerland. Sustainability Science, 2021, 16, 183-201.	2.5	27
5	Year-to-year ecosystem services supply in conservation contexts in north-eastern Madagascar: Trade-offs between global demands and local needs. Ecosystem Services, 2021, 48, 101249.	2.3	13
6	Pathways to human well-being in the context of land acquisitions in Lao PDR. Global Environmental Change, 2021, 68, 102252.	3.6	15
7	Large-scale agricultural investments in Eastern Africa: consequences for small-scale farmers and the environment. Ecosystems and People, 2021, 17, 342-357.	1.3	2
8	Poverty trends in villages affected by land-based investments in rural Laos. Applied Geography, 2020, 124, 102298.	1.7	18
9	Interactions among Sustainable Development Goals: Knowledge for identifying multipliers and virtuous cycles. Sustainable Development, 2020, 28, 1236-1250.	6.9	98
10	Sustainable Development Under Competing Claims on Land: Three Pathways Between Land-Use Changes, Ecosystem Services and Human Well-Being. European Journal of Development Research, 2020, 32, 316-337.	1.2	20
11	Capabilities Under Telecoupling: Human Well-Being Between Cash Crops and Protected Areas in North-Eastern Madagascar. Frontiers in Sustainable Food Systems, 2020, 3, .	1.8	19
12	Archetype analysis in sustainability research: meanings, motivations, and evidence-based policy making. Ecology and Society, 2019, 24, .	1.0	81
13	Expansion of sustainability science needed for the SDGs. Nature Sustainability, 2019, 2, 892-894.	11.5	202
14	What role for global change research networks in enabling transformative science for global sustainability? A Global Land Programme perspective. Current Opinion in Environmental Sustainability, 2019, 38, 95-102.	3.1	14
15	Land Competition under Telecoupling: Distant Actors' Environmental versus Economic Claims on Land in North-Eastern Madagascar. Sustainability, 2019, 11, 851.	1.6	24
16	Land system science and the 2030 agenda: exploring knowledge that supports sustainability transformation. Current Opinion in Environmental Sustainability, 2019, 38, 68-76.	3.1	27
17	Theories of change in sustainability science: Understanding how change happens. Gaia, 2019, 28, 106-111.	0.3	37
18	How can science support the 2030 Agenda for Sustainable Development? Four tasks to tackle the normative dimension of sustainability. Sustainability Science, 2019, 14, 1593-1604.	2.5	123

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#	Article	IF	CITATIONS
19	Closing global knowledge gaps: Producing generalized knowledge from case studies of social-ecological systems. Global Environmental Change, 2018, 50, 1-14.	3.6	98
20	Mapping interactions between the sustainable development goals: lessons learned and ways forward. Sustainability Science, 2018, 13, 1489-1503.	2.5	375
21	Whose Agency Counts in Land Use Decision-Making in Myanmar? A Comparative Analysis of Three Cases in Tanintharyi Region. Sustainability, 2018, 10, 3823.	1.6	19
22	Middle-range theories of land system change. Global Environmental Change, 2018, 53, 52-67.	3.6	323
23	Polycentric governance in telecoupled resource systems. Ecology and Society, 2018, 23, .	1.0	96
24	Remote sensing combined with social-ecological data: The importance of diverse land uses for ecosystem service provision in north-eastern Madagascar. Ecosystem Services, 2017, 25, 140-152.	2.3	26
25	Large-Scale Land Acquisition and Its Effects on the Water Balance in Investor and Host Countries. PLoS ONE, 2016, 11, e0150901.	1.1	33
26	Sustainable livelihoods in the global land rush? Archetypes of livelihood vulnerability and sustainability potentials. Global Environmental Change, 2016, 41, 153-171.	3.6	144
27	Beyond deforestation monitoring in conservation hotspots: Analysing landscape mosaic dynamics in north-eastern Madagascar. Applied Geography, 2016, 68, 9-19.	1.7	30
28	Contextualizing local-scale point sample data using global-scale spatial datasets: Lessons learnt from the analysis of large-scale land acquisitions. Applied Geography, 2016, 68, 84-94.	1.7	10
29	Revealing Regional Deforestation Dynamics in North-Eastern Madagascar—Insights from Multi-Temporal Land Cover Change Analysis. Land, 2015, 4, 454-474.	1.2	55
30	Land Acquisition, Investment, and Development in the Lao Coffee Sector: Successes and Failures. Critical Asian Studies, 2015, 47, 94-122.	1.1	37
31	Soils, agriculture and food security: the interplay between ecosystem functioning and human well-being. Current Opinion in Environmental Sustainability, 2015, 15, 25-34.	3.1	59
32	From meta-studies to modeling: Using synthesis knowledge to build broadly applicable process-based land change models. Environmental Modelling and Software, 2015, 72, 10-20.	1.9	33
33	Towards a Spatial Understanding of Trade-Offs in Sustainable Development: A Meso-Scale Analysis of the Nexus between Land Use, Poverty, and Environment in the Lao PDR. PLoS ONE, 2015, 10, e0133418.	1.1	20
34	Marginal Lands or Marginal People? Analysing Key Processes Determining the Outcomes of Large-Scale Land Acquisitions in Lao PDR and Cambodia. Revue Internationale De Politique De Développement, 2015, ,	0.1	3
35	The geography of large-scale land acquisitions: Analysing socio-ecological patterns of target contexts in the global South. Applied Geography, 2014, 53, 449-459.	1.7	121

Significance of Telecoupling for Exploration of Land-Use Change. , 2014, , 141-161.

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37	From â€~land grabbing' to sustainable investments in land: potential contributions by land change science. Current Opinion in Environmental Sustainability, 2013, 5, 528-534.	3.1	55
38	Secondary Forests and Local Livelihoods along a Gradient of Accessibility: A Case Study in Northern Laos. Society and Natural Resources, 2013, 26, 1283-1299.	0.9	10
39	Dynamics of Shifting Cultivation Landscapes in Northern Lao PDR Between 2000 and 2009 Based on an Analysis of MODIS Time Series and Landsat Images. Human Ecology, 2013, 41, 21-36.	0.7	52
40	Socio-Economic Perspectives on Shifting Cultivation Landscapes in Northern Laos. Human Ecology, 2013, 41, 51-62.	0.7	44
41	Creating a public tool to assess and promote transparency in global land deals: the experience of the Land Matrix. Journal of Peasant Studies, 2013, 40, 521-530.	3.0	87
42	A Texture-Based Land Cover Classification for the Delineation of a Shifting Cultivation Landscape in the Lao PDR Using Landscape Metrics. Remote Sensing, 2013, 5, 3377-3396.	1.8	33
43	The forgotten D: challenges of addressing forest degradation in complex mosaic landscapes under REDD+. Geografisk Tidsskrift, 2012, 112, 63-76.	0.4	76
44	Carbon Pools and Poverty Peaks in Lao PDR. Mountain Research and Development, 2012, 32, 390-399.	0.4	7
45	A landscape mosaics approach for characterizing swidden systems from a REDD+ perspective. Applied Geography, 2012, 32, 608-618.	1.7	90
46	Trends, drivers and impacts of changes in swidden cultivation in tropical forest-agriculture frontiers: A global assessment. Global Environmental Change, 2012, 22, 418-429.	3.6	460
47	Spatial assessment of carbon stocks of living vegetation at the national level in Lao PDR. Geografisk Tidsskrift, 2011, 111, 11-26.	0.4	12
48	Finding Homogeneity in Heterogeneity—A New Approach to Quantifying Landscape Mosaics Developed for the Lao PDR. Human Ecology, 2009, 37, 291-304.	0.7	92
49	An Assessment of Trends in the Extent of Swidden in Southeast Asia. Human Ecology, 2009, 37, 269-280.	0.7	130
50	The Dynamics of Secondary Forest Landscapes in the Lower Mekong Basin. Mountain Research and Development, 2007, 27, 232-241.	0.4	28
51	Use of Sensitivity Analysis to Evaluate Key Factors for Improving Slash-and-Burn Cultivation Systems on the Eastern Escarpment of Madagascar. Mountain Research and Development, 2000, 20, 32-41.	0.4	30
52	The making of land use decisions, war, and state. Journal of Land Use Science, 0, , 1-23.	1.0	1