

Maria TengÃ

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

5,599
citations

186265

28
h-index

243625

44
g-index

53
all docs

53
docs citations

53
times ranked

6213
citing authors

#	ARTICLE	IF	CITATIONS
1	Solutions-oriented research for sustainability: Turning knowledge into action. <i>Ambio</i> , 2022, 51, 25-30.	5.5	7
2	Co-productive agility and four collaborative pathways to sustainability transformations. <i>Global Environmental Change</i> , 2022, 72, 102422.	7.8	77
3	Data Sovereignty in Community-Based Environmental Monitoring: Toward Equitable Environmental Data Governance. <i>BioScience</i> , 2022, 72, 714-717.	4.9	13
4	Making place-based sustainability initiatives visible in the Brazilian Amazon. <i>Current Opinion in Environmental Sustainability</i> , 2021, 49, 66-78.	6.3	27
5	Creating Synergies between Citizen Science and Indigenous and Local Knowledge. <i>BioScience</i> , 2021, 71, 503-518.	4.9	51
6	Six modes of co-production for sustainability. <i>Nature Sustainability</i> , 2021, 4, 983-996.	23.7	192
7	Are bottom-up approaches good for promoting social-ecological fit in urban landscapes?. <i>Ambio</i> , 2020, 49, 49-61.	5.5	19
8	On the other end of research: exploring community-level knowledge exchanges in small-scale fisheries in Zanzibar. <i>Sustainability Science</i> , 2020, 15, 281-295.	4.9	18
9	Knowledge co-production for Indigenous adaptation pathways: Transform post-colonial articulation complexes to empower local decision-making. <i>Global Environmental Change</i> , 2020, 65, 102161.	7.8	66
10	Mobilisation of indigenous and local knowledge as a source of useable evidence for conservation partnerships. , 2020, , 82-113.		13
11	Working with Indigenous, local and scientific knowledge in assessments of nature and nature's linkages with people. <i>Current Opinion in Environmental Sustainability</i> , 2020, 43, 8-20.	6.3	180
12	Principles for knowledge co-production in sustainability research. <i>Nature Sustainability</i> , 2020, 3, 182-190.	23.7	697
13	Indigenous and local knowledge in sustainability transformations research: a literature review. <i>Ecology and Society</i> , 2020, 25, .	2.3	213
14	Editorial for Special Issue: "Livelihood and Landscape Change in Africa: Future Trajectories for Improved Well-Being under a Changing Climate". <i>Land</i> , 2019, 8, 114.	2.9	7
15	Revisiting the relationships between human well-being and ecosystems in dynamic social-ecological systems: Implications for stewardship and development. <i>Global Sustainability</i> , 2019, 2, .	3.3	21
16	Revisiting the relationships between human well-being and ecosystems in dynamic social-ecological systems: Implications for stewardship and development. <i>Global Sustainability</i> , 2019, 2, .	3.3	2
17	From local landscapes to international policy: contributions of the biocultural paradigm to global sustainability. <i>Global Sustainability</i> , 2019, 2, .	3.3	59
18	The trade-offs of win-win conservation rhetoric: exploring place meanings in community conservation on the Wild Coast, South Africa. <i>Sustainability Science</i> , 2019, 14, 639-654.	4.9	19

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19	Sense of place in social-ecological systems: from theory to empirics. <i>Sustainability Science</i> , 2019, 14, 555-564.	4.9	66
20	Place-making to transform urban social-ecological systems: insights from the stewardship of urban lakes in Bangalore, India. <i>Sustainability Science</i> , 2019, 14, 607-623.	4.9	32
21	Stewardship, care and relational values. <i>Current Opinion in Environmental Sustainability</i> , 2018, 35, 30-38.	6.3	140
22	Photovoice for mobilizing insights on human well-being in complex social-ecological systems: case studies from Kenya and South Africa. <i>Ecology and Society</i> , 2018, 23, .	2.3	30
23	Stewardship as a boundary object for sustainability research: Linking care, knowledge and agency. <i>Landscape and Urban Planning</i> , 2018, 179, 17-37.	7.5	117
24	Weaving knowledge systems in IPBES, CBD and beyond-lessons learned for sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2017, 26-27, 17-25.	6.3	466
25	Fostering incidental experiences of nature through green infrastructure planning. <i>Ambio</i> , 2017, 46, 717-730.	5.5	51
26	Stewardship in Urban Landscapes. , 2017, , 222-238.		14
27	Competing Place Meanings in Complex Landscapes: A Social-Ecological Approach to Unpacking Community Conservation Outcomes on the Wild Coast, South Africa. <i>Society and Natural Resources</i> , 2017, 30, 1442-1457.	1.9	25
28	The contribution of sense of place to social-ecological systems research: a review and research agenda. <i>Ecology and Society</i> , 2017, 22, .	2.3	254
29	Theorizing benefits and constraints in collaborative environmental governance: a transdisciplinary social-ecological network approach for empirical investigations. <i>Ecology and Society</i> , 2016, 21, .	2.3	110
30	Against the current: rewiring rigidity trap dynamics in urban water governance through civic engagement. <i>Sustainability Science</i> , 2016, 11, 919-933.	4.9	28
31	Governing complex commons - The role of communication for experimental learning and coordinated management. <i>Ecological Economics</i> , 2015, 111, 111-120.	5.7	10
32	Cultural ecosystem services as a gateway for improving urban sustainability. <i>Ecosystem Services</i> , 2015, 12, 165-168.	5.4	203
33	Conservation Success as a Function of Good Alignment of Social and Ecological Structures and Processes. <i>Conservation Biology</i> , 2014, 28, 1371-1379.	4.7	115
34	Citizen networks in the Garden City: Protecting urban ecosystems in rapid urbanization. <i>Landscape and Urban Planning</i> , 2014, 130, 24-35.	7.5	33
35	Connecting Diverse Knowledge Systems for Enhanced Ecosystem Governance: The Multiple Evidence Base Approach. <i>Ambio</i> , 2014, 43, 579-591.	5.5	776
36	Trees and Tree-Planting in Southern Madagascar: Sacredness and Remembrance. , 2014, , 333-337.		2

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37	Urbanization and its Impacts on Land Use, Biodiversity and Ecosystems in India. INTERdisciplina, 2014, 2, .	0.2	13
38	La urbanización y su impacto sobre el uso de la tierra, la biodiversidad y los ecosistemas en la India. INTERdisciplina, 2014, 2, .	0.2	0
39	Disentangling intangible social-ecological systems. Global Environmental Change, 2012, 22, 430-439.	7.8	202
40	Adaptive Comanagement: a Systematic Review and Analysis. Ecology and Society, 2012, 17, .	2.3	210
41	Adaptive capacity of local indigenous institutions: the case of the taboo forests of southern Madagascar. , 2011, , 37-74.		5
42	The Paradox Persists: How to Resolve It. BioScience, 2011, 61, 11-12.	4.9	8
43	Untangling the Environmentalist's Paradox: Why Is Human Well-being Increasing as Ecosystem Services Degrade?. BioScience, 2010, 60, 576-589.	4.9	358
44	LANDSCAPE ENTREPRENEURSHIP: LESSONS FROM THE MONT SAINT HILAIRE NATURE CENTRE. , 2010, , 377-420.		1
45	Spontaneous Regeneration of Tropical Dry Forest in Madagascar: The Social-Ecological Dimension. Landscape Series, 2009, , 297-313.	0.2	2
46	Adaptive Management of the Great Barrier Reef and the Grand Canyon World Heritage Areas. Ambio, 2007, 36, 586-592.	5.5	77
47	Patterns of Loss and Regeneration of Tropical Dry Forest in Madagascar: The Social Institutional Context. PLoS ONE, 2007, 2, e402.	2.5	67
48	Linking Futures across Scales: a Dialog on Multiscale Scenarios. Ecology and Society, 2007, 12, .	2.3	145
49	Taboos and Forest Governance: Informal Protection of Hot Spot Dry Forest in Southern Madagascar. Ambio, 2007, 36, 683-691.	5.5	74
50	The Value Of Small Size: Loss Of Forest Patches And Ecological Thresholds In Southern Madagascar. , 2006, 16, 440-451.		177
51	Local Management Practices for Dealing with Change and Uncertainty: A Cross-scale Comparison of Cases in Sweden and Tanzania. Ecology and Society, 2004, 9, .	2.3	81
52	Management practices for building adaptive capacity: a case from northern Tanzania. , 2001, , 132-162.		7