## Maria Tengö

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4682293/publications.pdf

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| 52<br>papers | 5,599<br>citations | 28 h-index   | 243625<br>44<br>g-index |
|--------------|--------------------|--------------|-------------------------|
| 53           | 53                 | 53           | 6213                    |
| all docs     | docs citations     | times ranked | citing authors          |

| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Solutions-oriented research for sustainability: Turning knowledge into action. Ambio, 2022, 51, 25-30.  | 5.5  | 7         |
| 2  | Co-productive agility and four collaborative pathways to sustainability transformations. Global Environmental Change, 2022, 72, 102422.   | 7.8  | 77        |
| 3  | Data Sovereignty in Community-Based Environmental Monitoring: Toward Equitable Environmental Data Governance. BioScience, 2022, 72, 714-717.  | 4.9  | 13        |
| 4  | Making place-based sustainability initiatives visible in the Brazilian Amazon. Current Opinion in Environmental Sustainability, 2021, 49, 66-78.  | 6.3  | 27        |
| 5  | Creating Synergies between Citizen Science and Indigenous and Local Knowledge. BioScience, 2021, 71, 503-518.   | 4.9  | 51        |
| 6  | Six modes of co-production for sustainability. Nature Sustainability, 2021, 4, 983-996.   | 23.7 | 192       |
| 7  | Are bottom-up approaches good for promoting social–ecological fit in urban landscapes?. Ambio, 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. Sustainability Science, 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. Global Environmental Change, 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<br>linkages with people. Current Opinion in Environmental Sustainability, 2020, 43, 8-20.     | 6.3  | 180       |
| 12 | Principles for knowledge co-production in sustainability research. Nature Sustainability, 2020, 3, 182-190.   | 23.7 | 697       |
| 13 | Indigenous and local knowledge in sustainability transformations research: a literature review.<br>Ecology and Society, 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― Land, 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. Global Sustainability, 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. Global Sustainability, 2019, 2, .  | 3.3  | 2         |
| 17 | From local landscapes to international policy: contributions of the biocultural paradigm to global sustainability. Global Sustainability, $2019, 2, \ldots$                                 | 3.3  | 59        |
| 18 | The trade-offs of win–win conservation rhetoric: exploring place meanings in community conservation on the Wild Coast, South Africa. Sustainability Science, 2019, 14, 639-654.             | 4.9  | 19        |

| #  | Article  | IF          | Citations |
|----|--|-------------|-----------|
| 19 | Sense of place in social–ecological systems: from theory to empirics. Sustainability Science, 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. Sustainability Science, 2019, 14, 607-623.  | 4.9         | 32        |
| 21 | Stewardship, care and relational values. Current Opinion in Environmental Sustainability, 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. Ecology and Society, 2018, 23, .  | 2.3         | 30        |
| 23 | Stewardship as a boundary object for sustainability research: Linking care, knowledge and agency. Landscape and Urban Planning, 2018, 179, 17-37.  | 7.5         | 117       |
| 24 | Weaving knowledge systems in IPBES, CBD and beyondâ€"lessons learned for sustainability. Current Opinion in Environmental Sustainability, 2017, 26-27, 17-25.  | 6.3         | 466       |
| 25 | Fostering incidental experiences of nature through green infrastructure planning. Ambio, 2017, 46, 717-730.  | <b>5.</b> 5 | 51        |
| 26 | Stewardship in Urban Landscapes. , 2017, , 222-238.  |             | 14        |
| 27 | Competing Place Meanings in Complex Landscapes: A Social–Ecological Approach to Unpacking<br>Community Conservation Outcomes on the Wild Coast, South Africa. Society and Natural Resources,<br>2017, 30, 1442-1457. | 1.9         | 25        |
| 28 | The contribution of sense of place to social-ecological systems research: a review and research agenda. Ecology and Society, 2017, 22, .   | 2.3         | 254       |
| 29 | Theorizing benefits and constraints in collaborative environmental governance: a transdisciplinary social-ecological network approach for empirical investigations. Ecology and Society, 2016, 21, .                 | 2.3         | 110       |
| 30 | Against the current: rewiring rigidity trap dynamics in urban water governance through civic engagement. Sustainability Science, $2016$ , $11$ , $919-933$ .   | 4.9         | 28        |
| 31 | Governing complex commons â€" The role of communication for experimental learning and coordinated management. Ecological Economics, 2015, 111, 111-120.  | 5.7         | 10        |
| 32 | Cultural ecosystem services as a gateway for improving urban sustainability. Ecosystem Services, 2015, 12, 165-168.  | 5.4         | 203       |
| 33 | Conservation Success as a Function of Good Alignment of Social and Ecological Structures and Processes. Conservation Biology, 2014, 28, 1371-1379.   | 4.7         | 115       |
| 34 | Citizen networks in the Garden City: Protecting urban ecosystems in rapid urbanization. Landscape and Urban Planning, 2014, 130, 24-35.  | 7.5         | 33        |
| 35 | Connecting Diverse Knowledge Systems for Enhanced Ecosystem Governance: The Multiple Evidence<br>Base Approach. Ambio, 2014, 43, 579-591.  | <b>5.</b> 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 urbanizaci $\tilde{A}^3$ n 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.<br>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         |