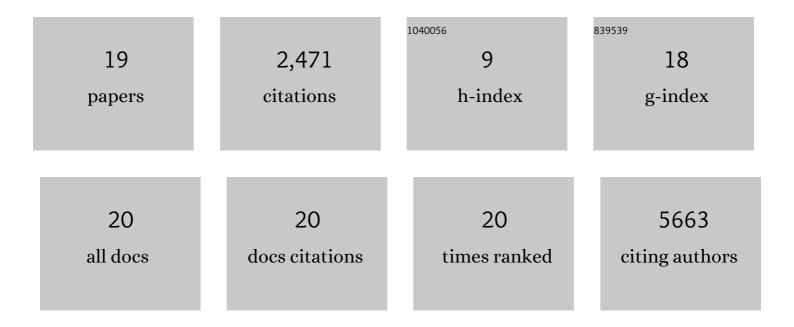
Tero Mustonen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3364682/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Poleward bound: adapting to climate-driven species redistribution. Reviews in Fish Biology and Fisheries, 2022, 32, 231-251. | 4.9 | 34 |
| 2 | Who is the ocean? Preface to the future seas 2030 special issue. Reviews in Fish Biology and Fisheries, 2022, 32, 9-16. | 4.9 | 8 |
| 3 | Empowering her guardians to nurture our Ocean's future. Reviews in Fish Biology and Fisheries, 2022, 32, 271-296. | 4.9 | 41 |
| 4 | Warming world, changing ocean: mitigation and adaptation to support resilient marine systems. Reviews in Fish Biology and Fisheries, 2022, 32, 39-63. | 4.9 | 10 |
| 5 | Wild reindeer as a keystone cultural and ecological species in the Eurasian north. Global Change Biology, 2022, 28, 4225-4228. | 9.5 | 3 |
| 6 | Indigenous knowledge, mercury, and a remote Russian Indigenous river basin—Ponoi River. Current Directions in Water Scarcity Research, 2022, , 299-307. | 0.6 | 0 |
| 7 | Indigenous Ecological Reconstruction After Industrial Ruin in Two Iconic Sámi Catchments: Ethics of Comanagement?. American Journal of Evaluation, 2021, 42, 254-275. | 2.1 | 1 |
| 8 | Community-based monitoring in the Ponoy River, Kola Peninsula (Russia): reflections on Atlantic salmon, pink salmon, Northern pike and weather/climate change. Polar Biology, 2021, 44, 173-194. | 1.2 | 5 |
| 9 | Return of Nimat?—Wild Reindeer as an Indicator of Evenki Biocultural Systems. Sustainability, 2021, 13, 12107. | 3.2 | 3 |
| 10 | Science Must Embrace Traditional and Indigenous Knowledge to Solve Our Biodiversity Crisis. One Earth, 2020, 3, 162-165. | 6.8 | 83 |
| 11 | Cultural and linguistic diversities are underappreciated pillars of biodiversity. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 26539-26543. | 7.1 | 33 |
| 12 | How to know about waters? Finnish traditional knowledge related to waters and implications for management reforms. Reviews in Fish Biology and Fisheries, 2020, 30, 699-718. | 4.9 | 9 |
| 13 | Safe places: Increasing Finnish waterfowl resilience through human-made wetlands. Polar Science, 2019, 21, 75-84. | 1.2 | 4 |
| 14 | Managing consequences of climateâ€driven species redistribution requires integration of ecology, conservation and social science. Biological Reviews, 2018, 93, 284-305. | 10.4 | 154 |
| 15 | Skolt Sámi and Atlantic Salmon Collaborative Management of NÃÆÐAmö Watershed, Finland as a Case of Indigenous Evaluation and Knowledge in the Eurasian Arctic. New Directions for Evaluation, 2018, 2018, 107-119. | 0.7 | 6 |
| 16 | How Traditional Knowledge Comes to Matter in Atlantic Salmon Governance in Norway and Finland. Arctic, 2018, 71, 375-392. | 0.4 | 17 |
| 17 | Biodiversity redistribution under climate change: Impacts on ecosystems and human well-being. Science, 2017, 355, . | 12.6 | 2,026 |
| 18 | Communal visual histories to detect environmental change in northern areas: Examples of emerging North American and Eurasian practices. Ambio, 2015, 44, 766-777. | 5.5 | 14 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Endemic time-spaces of Finland: Aquatic regimes. Fennia, 2014, 192, 120-139. | 0.5 | 13 |