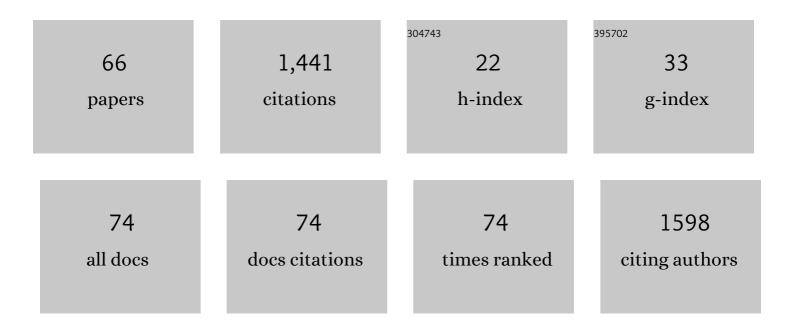
## Philip A Loring

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/497246/publications.pdf Version: 2024-02-01



| #  | Article  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Food, culture, and human health in Alaska: an integrative health approach to food security.<br>Environmental Science and Policy, 2009, 12, 466-478.  | 4.9  | 134       |
| 2  | Climigration? Population and climate change in Arctic Alaska. Population and Environment, 2016, 38, 115-133.   | 3.0  | 84        |
| 3  | Transitional states in marine fisheries: adapting to predicted global change. Philosophical<br>Transactions of the Royal Society B: Biological Sciences, 2010, 365, 3753-3763.   | 4.0  | 69        |
| 4  | Food and water security in a changing arctic climate. Environmental Research Letters, 2007, 2, 045018.   | 5.2  | 66        |
| 5  | Alternative Seafood Networks During COVID-19: Implications for Resilience and Sustainability.<br>Frontiers in Sustainable Food Systems, 2021, 5, .   | 3.9  | 49        |
| 6  | Applying the food–energy–water nexus concept at the local scale. Nature Sustainability, 2021, 4,<br>672-679.   | 23.7 | 48        |
| 7  | Food Security and Conservation of Yukon River Salmon: Are We Asking Too Much of the Yukon River?.<br>Sustainability, 2010, 2, 2965-2987.   | 3.2  | 46        |
| 8  | Searching for Progress on Food Security in the North American North: A Research Synthesis and<br>Meta-Analysis of the Peer-Reviewed Literature + Supplementary Appendix (See Article Tools). Arctic,<br>2015, 68, 380. | 0.4  | 40        |
| 9  | FROM CRISIS TO CUMULATIVE EFFECTS: FOOD SECURITY CHALLENGES IN ALASKA. NAPA Bulletin, 2009, 32, 152-177.   | 0.5  | 32        |
| 10 | Defining energy security in the rural North—Historical and contemporary perspectives from Alaska.<br>Energy Research and Social Science, 2016, 16, 89-97.  | 6.4  | 32        |
| 11 | Fish and Food Security in Small-Scale Fisheries. MARE Publication Series, 2019, , 55-73.   | 0.5  | 32        |
| 12 | Seafood as Local Food: Food Security and Locally Caught Seafood on Alaska's Kenai Peninsula. Journal of Agriculture, Food Systems, and Community Development, 0, , 13-30.  | 2.4  | 32        |
| 13 | "Community Work―in a Climate of Adaptation: Responding to Change in Rural Alaska. Human Ecology,<br>2016, 44, 119-128.   | 1.4  | 31        |
| 14 | A risk–benefit analysis of wild fish consumption for various species in Alaska reveals shortcomings in data and monitoring needs. Science of the Total Environment, 2010, 408, 4532-4541.                              | 8.0  | 30        |
| 15 | Toward a Theory of Coexistence in Shared Social-Ecological Systems: The Case of Cook Inlet Salmon<br>Fisheries. Human Ecology, 2016, 44, 153-165.  | 1.4  | 30        |
| 16 | A scoping review of traditional food security in Alaska. International Journal of Circumpolar Health,<br>2018, 77, 1419678.  | 1.2  | 30        |
| 17 | Larger Than Life. SAGE Open, 2014, 4, 215824401455511.   | 1.7  | 28        |
| 18 | Diagnosing water security in the rural North with an environmental security framework. Journal of<br>Environmental Management, 2017, 199, 91-98.   | 7.8  | 28        |

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|----|--|-----|-----------|
| 19 | Alternative Perspectives on the Sustainability of Alaska's Commercial Fisheries. Conservation Biology, 2013, 27, 55-63.  | 4.7 | 27        |
| 20 | Hidden participants and unheard voices? A systematic review of gender, age, and other influences on<br>local and traditional knowledge research in the North. Facets, 2018, 3, 830-848.                | 2.4 | 27        |
| 21 | Seeing beneath disputes: A transdisciplinary framework for diagnosing complex conservation conflicts. Biological Conservation, 2020, 248, 108670.  | 4.1 | 26        |
| 22 | "They're All Really Important, But…― Unpacking How People Prioritize Values for the Marine<br>Environment in Haida Gwaii, British Columbia. Ecological Economics, 2018, 152, 367-377.                  | 5.7 | 25        |
| 23 | Ways to Help and Ways to Hinder: Governance for Effective Adaptation to an Uncertain Climate.<br>Arctic, 2011, 64, 73.   | 0.4 | 24        |
| 24 | Rebuilding northern foodsheds, sustainable food systems, community well-being, and food security.<br>International Journal of Circumpolar Health, 2013, 72, 21560.                                     | 1.2 | 23        |
| 25 | Local Perceptions of the Sustainability of Alaska's Highly Contested Cook Inlet Salmon Fisheries.<br>Society and Natural Resources, 2014, 27, 185-199.   | 1.9 | 22        |
| 26 | The political ecology of gear bans in two fisheries: Florida's net ban and Alaska's Salmon wars. Fish<br>and Fisheries, 2017, 18, 94-104.  | 5.3 | 21        |
| 27 | Impacts of a lengthening open water season on Alaskan coastal communities: deriving locally<br>relevant indices from large-scale datasets and community observations. Cryosphere, 2018, 12, 1779-1790. | 3.9 | 21        |
| 28 | Outpost Gardening in Interior Alaska: Food System Innovation and the Alaska Native Gardens of the 1930s Through the 1970s. Ethnohistory, 2010, 57, 183-199.  | 0.1 | 20        |
| 29 | The Services-Oriented Architecture: Ecosystem Services as a Framework for Diagnosing Change in Social Ecological Systems. Ecosystems, 2008, 11, 478-489.   | 3.4 | 19        |
| 30 | Conceptualizing the Science-Practice Interface: Lessons from a Collaborative Network on the<br>Front-Line of Climate Change. Frontiers in Environmental Science, 2017, 5, .                            | 3.3 | 18        |
| 31 | Indigenous food sovereignty and tourism: the Chakra Route in the Amazon region of Ecuador. Journal of Sustainable Tourism, 2021, 29, 392-411.  | 9.2 | 18        |
| 32 | Oceans and Marine Resources in a Changing Climate. , 2013, , .   |     | 17        |
| 33 | Seasons of Stress: Understanding the Dynamic Nature of People's Ability to Respond to Change and Surprise. Weather, Climate, and Society, 2016, 8, 435-446.  | 1.1 | 17        |
| 34 | When a Water Problem Is More Than a Water Problem: Fragmentation, Framing, and the Case of<br>Agricultural Wetland Drainage. Frontiers in Environmental Science, 2018, 6, .                            | 3.3 | 17        |
| 35 | Staying in place during times of change in Arctic Alaska: the implications of attachment, alternatives, and buffering. Regional Environmental Change, 2018, 18, 489-499.                               | 2.9 | 17        |
| 36 | Synthesis of science: findings on Canadian Prairie wetland drainage. Canadian Water Resources<br>Journal, 2021, 46, 229-241.   | 1.2 | 15        |

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|----|--|-----|-----------|
| 37 | The Most Resilient Show on Earth: The Circus as a Model for Viewing Identity, Change, and Chaos.<br>Ecology and Society, 2007, 12, .   | 2.3 | 14        |
| 38 | "That's what opening day is for:―social and cultural dimensions of (not) fishing for salmon in Cook<br>Inlet, Alaska. Maritime Studies, 2013, 12, 1.   | 2.2 | 13        |
| 39 | Evaluating patterns and drivers of spatial change in the recreational guided fishing sector in Alaska.<br>PLoS ONE, 2017, 12, e0179584.  | 2.5 | 13        |
| 40 | COVID-19 and small-scale fisheries in Africa: Impacts on livelihoods and the fish value chain in Cameroon and Liberia. Marine Policy, 2022, 141, 105104.   | 3.2 | 13        |
| 41 | The research journey: travels across the idiomatic and axiomatic toward a better understanding of complexity. Ecology and Society, 2014, 19, .   | 2.3 | 12        |
| 42 | Harvest portfolio diversification and emergent conservation challenges in an Alaskan recreational fishery. Biological Conservation, 2018, 222, 268-277.  | 4.1 | 12        |
| 43 | Exploring diversity in expert knowledge: variation in local ecological knowledge of Alaskan recreational and subsistence fishers. ICES Journal of Marine Science, 2019, 76, 913-924.   | 2.5 | 12        |
| 44 | A framework to assess food security in regional strategic environmental assessment. Environmental<br>Impact Assessment Review, 2021, 91, 106674.   | 9.2 | 12        |
| 45 | The New Environmental Security: Linking Food, Water, and Energy for Integrative and Diagnostic<br>Social-ecological Research. Journal of Agriculture, Food Systems, and Community Development, 0, , 1-7.                             | 2.4 | 12        |
| 46 | Can people be sentinels of sustainability? Identifying the linkages among ecosystem health and human well-being. Facets, 2017, 1, 148-162.   | 2.4 | 10        |
| 47 | Regenerative food systems and the conservation of change. Agriculture and Human Values, 2022, 39, 701-713.   | 3.0 | 10        |
| 48 | Traditional Food Practices, Attitudes, and Beliefs in Urban Alaska Native Women Receiving WIC Assistance. Journal of Nutrition Education and Behavior, 2019, 51, 318-325.  | 0.7 | 9         |
| 49 | Erasure of Indigenous Peoples risks perpetuating conservation's colonial harms and undermining its future effectiveness. Conservation Letters, 2021, 14, e12782.   | 5.7 | 9         |
| 50 | Threshold concepts and sustainability: features of a contested paradigm. Facets, 2020, 5, 182-199.   | 2.4 | 8         |
| 51 | Transforming conflict over natural resources: a socio-ecological systems analysis of agricultural drainage. Facets, 2020, 5, 864-886.  | 2.4 | 8         |
| 52 | Considering communities in fisheries management. Marine Policy, 2016, 74, 288-291.   | 3.2 | 7         |
| 53 | Urban harvests: food security and local fish and shellfish in Southcentral Alaska. Agriculture and<br>Food Security, 2016, 5, .  | 4.2 | 6         |
| 54 | Evaluating the recreational fishery management toolbox: Charter captains' perceptions of harvest<br>controls, limited access, and quota leasing in the guided halibut fishing sector in Alaska. Marine<br>Policy, 2018, 91, 129-135. | 3.2 | 6         |

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|----|---|-----|-----------|
| 55 | Impacts of Climate Change on Human uses of the Ocean and Ocean Services. , 2013, , 64-118.  |     | 5         |
| 56 | Traditional food or biocultural threat? Concerns about the use of tilapia fish in Indigenous cuisine in the Amazonia of Ecuador. People and Nature, 2021, 3, 887-900.   | 3.7 | 5         |
| 57 | Science, Data, and the Struggle for Standing in Environmental Governance. Society and Natural Resources, 2021, 34, 1584-1601.   | 1.9 | 5         |
| 58 | Food Security Assessment: An Exploration of Canadian Offshore Petroleum SEA Practice. Journal of Environmental Assessment Policy and Management, 2021, 23, .  | 7.9 | 5         |
| 59 | Selected plasma fatty acid levels in subsistence fed sled dogs along the Yukon River: a pilot study for biomonitoring. Polar Record, 2012, 48, 177-183.   | 0.8 | 4         |
| 60 | Food Security and Food System Sustainability in North America. , 2019, , 126-133.   |     | 3         |
| 61 | Indicators of Complexity and Over-Complexification in Global Food Systems. Frontiers in Sustainable<br>Food Systems, 2021, 5, .   | 3.9 | 2         |
| 62 | Mitigation History of the Industrial Hg Contamination in the Nura River Watershed of the Republic of<br>Kazakhstan: Evolution of an Adaptive Management Approach. Environmental Management and<br>Sustainable Development, 2013, 2, . | 0.2 | 0         |
| 63 | Participation and Investment in Local Agriculture: What's in a Community?. Journal of Agriculture,<br>Food Systems, and Community Development, 0, , 1-6.  | 2.4 | 0         |
| 64 | Native to Place: Grass, Soil, Hope by Courtney White. Journal of Agriculture, Food Systems, and Community Development, 0, , 1-3.  | 2.4 | 0         |
| 65 | Coral reefs: Moving beyond Malthus. Current Biology, 2022, 32, R569-R571.   | 3.9 | 0         |
| 66 | Local Experts' Observations, Interpretations, and Responses to Human-Polar Bear Interactions in<br>Churchill, Manitoba. Arctic, 2022, 75, 257-271.  | 0.4 | 0         |