

# Dana Lepofsky

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3285156/publications.pdf>

Version: 2024-02-01

42  
papers

1,410  
citations

304743

22  
h-index

361022

35  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1043  
citing authors

#	ARTICLE	IF	CITATIONS
1	Digging Deep: Place-Based Variation in Late Pre-Contact Māori Agricultural Systems, Society Islands. <i>Journal of Ethnobiology</i> , 2022, 42, 217-240.	2.1	5
2	Ancient Anthropogenic Clam Gardens of the Northwest Coast Expand Clam Habitat. <i>Ecosystems</i> , 2021, 24, 248-260.	3.4	14
3	Historical Indigenous Land-Use Explains Plant Functional Trait Diversity. <i>Ecology and Society</i> , 2021, 26, .	2.3	49
4	Scientists' Warning to Humanity on Threats to Indigenous and Local Knowledge Systems. <i>Journal of Ethnobiology</i> , 2021, 41, 144-169.	2.1	83
5	A post-glacial relative sea level curve for the central Douglas Channel area, British Columbia, Canada. <i>Quaternary Science Reviews</i> , 2021, 263, 106991.	3.0	7
6	Seeking a More Ethical Future for Ethnobiology Publishing: A 40-Year Perspective from <i>Journal of ethnobiology</i> . <i>Journal of Ethnobiology</i> , 2021, 41, .	2.1	5
7	Adopting a Root: Documenting Ecological and Cultural Signatures of Plant Translocations in Northwestern North America. <i>American Anthropologist</i> , 2021, 123, 879-897.	1.4	14
8	Conflict and Territoriality: An Archaeological Study of Ancestral Northern Coast Salish-Tla'amin Defensiveness in the Salish Sea Region of Southwestern British Columbia. <i>Journal of Island and Coastal Archaeology</i> , 2020, 15, 179-203.	1.4	2
9	From local to regional and back again: Social transformation in a Coast Salish settlement, 1500-1000 BP. <i>Journal of Anthropological Archaeology</i> , 2020, 60, 101210.	1.6	9
10	Ancient Ecology: The Quadra Island Clam Gardens. <i>Fisheries</i> , 2020, 45, 151-156.	0.8	4
11	Understanding the Past for the Future: ., 2020, , 86-106.		6
12	A Part of the People: Human-Dog Relationships among the Northern Coast Salish of SW British Columbia. <i>Journal of Ethnobiology</i> , 2020, 40, 434-450.	2.1	4
13	11,500 y of human-clam relationships provide long-term context for intertidal management in the Salish Sea, British Columbia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22106-22114.	7.1	37
14	3500 years of shellfish mariculture on the Northwest Coast of North America. <i>PLoS ONE</i> , 2019, 14, e0211194.	2.5	22
15	Intraspecific DNA contamination distorts subtle population structure in a marine fish: Decontamination of herring samples before restriction-site associated sequencing and its effects on population genetic statistics. <i>Molecular Ecology Resources</i> , 2019, 19, 1131-1143.	4.8	11
16	Ethnobiology through Song. <i>Journal of Ethnobiology</i> , 2019, 39, 337.	2.1	13
17	Obsidian in the Salish Sea: An archaeological examination of ancestral Coast Salish social networks in SW British Columbia and NW Washington state. <i>Journal of Anthropological Archaeology</i> , 2018, 51, 45-66.	1.6	5
18	Assessing continuity in the ancestral territory of the Tseil-Waututh-Coast Salish, southwest British Columbia, Canada. <i>Journal of Anthropological Archaeology</i> , 2018, 51, 77-87.	1.6	17

#	ARTICLE	IF	CITATIONS
19	Impacts of climate change for coastal fishers and implications for fisheries. <i>Fish and Fisheries</i> , 2017, 18, 877-889.	5.3	49
20	Historical Ecology of Cultural Keystone Places of the Northwest Coast. <i>American Anthropologist</i> , 2017, 119, 448-463.	1.4	52
21	&#8220;Everything revolves around the herring&#8221;; the Heiltsuk&#8211;herring relationship through time. <i>Ecology and Society</i> , 2017, 22, .	2.3	38
22	Between a rock and a soft place: Using optical ages to date ancient clam gardens on the Pacific Northwest. <i>PLoS ONE</i> , 2017, 12, e0171775.	2.5	18
23	Recommendations for marine herring policy change in Canada: Aligning with Indigenous legal and inherent rights. <i>Marine Policy</i> , 2016, 74, 68-76.	3.2	28
24	Beyond culture history: Coast Salish settlement patterning and demography in the Fraser Valley, BC. <i>Journal of Anthropological Archaeology</i> , 2016, 43, 140-154.	1.6	20
25	Ancient Shellfish Mariculture on the Northwest Coast of North America. <i>American Antiquity</i> , 2015, 80, 236-259.	1.1	104
26	Archaeological data provide alternative hypotheses on Pacific herring ( <i>Clupea pallasii</i> ) distribution, abundance, and variability. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E807-16.	7.1	109
27	Ancient Clam Gardens Increased Shellfish Production: Adaptive Strategies from the Past Can Inform Food Security Today. <i>PLoS ONE</i> , 2014, 9, e91235.	2.5	97
28	Indigenous marine resource management on the Northwest Coast of North America. <i>Ecological Processes</i> , 2013, 2, .	3.9	91
29	Mapping S&u>x</u>w&A3<u>x</u>wiyemelh: A Pre-contact Settlement in the Upper Fraser Valley, Southwestern British Columbia. <i>Journal of Field Archaeology</i> , 2013, 38, 309-323.	1.3	4
30	A Bird's Eye View of Northern Coast Salish Intertidal Resource Management Features, Southern British Columbia, Canada. <i>Journal of Island and Coastal Archaeology</i> , 2012, 7, 219-233.	1.4	39
31	Cultivating an Ecological and Social Balance: Elite Demands and Commoner Knowledge in Ancient Ma&~ohi Agriculture, Society Islands. <i>American Anthropologist</i> , 2011, 113, 319-335.	1.4	57
32	Exploring St&A3:L&A•Coast Salish Interaction and Identity in Ancient Houses and Settlements in the Fraser Valley, British Columbia. <i>American Antiquity</i> , 2009, 74, 595-626.	1.1	32
33	Ancient Land Use and Management of Ebey's Prairie, Whidbey Island, Washington. <i>Journal of Ethnobiology</i> , 2009, 29, 184-212.	2.1	35
34	Documenting ancient plant management in the northwest of North AmericaThis paper was submitted for the Special Issue on Ethnobotany, inspired by the Ethnobotany Symposium organized by Alain Cuerrier, Montr&A©al Botanical Garden, and held in Montr&A©al at the 2006 annual meeting of the Canadian Botanical Association.. <i>Botany</i> , 2008, 86, 129-145.	1.0	65
35	MORE ON SAMPLING FOR RICHNESS AND DIVERSITY IN ARCHAEOBIOLOGICAL ASSEMBLAGES. <i>Journal of Ethnobiology</i> , 2005, 25, 175-188.	2.1	28
36	Climate Change and Culture Change on the Southern Coast of British Columbia 2400-1200 Cal. B.P.: An Hypothesis. <i>American Antiquity</i> , 2005, 70, 267-293.	1.1	73

#	ARTICLE	IF	CITATIONS
37	The Ethnobotany of Cultivated Plants of the Maohi of the Society Islands. <i>Economic Botany</i> , 2003, 57, 73-92.	1.7	24
38	Modeling ancient plant use on the Northwest Coast: towards an understanding of mobility and sedentism. <i>Journal of Archaeological Science</i> , 2003, 30, 1357-1371.	2.4	19
39	Historical Meadow Dynamics in Southwest British Columbia: a Multidisciplinary Analysis. <i>Ecology and Society</i> , 2003, 7, .	0.9	31
40	The Archaeology of the Scowlitz Site, SW British Columbia. <i>Journal of Field Archaeology</i> , 2000, 27, 391-416.	1.3	24
41	A Radiocarbon Chronology for Prehistoric Agriculture in the Society Islands, French Polynesia. <i>Radiocarbon</i> , 1995, 37, 917-930.	1.8	16
42	Arboriculture in the Mussau Islands, Bismarck Archipelago. <i>Economic Botany</i> , 1992, 46, 192-211.	1.7	22