

Daryl W Fedje

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

741
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

669
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying sites of high geoarchaeological potential using aerial LIDAR and GIS on Quadra Island, Canada. <i>Journal of Island and Coastal Archaeology</i> , 2021, 16, 482-508.	1.4	6
2	Fladmark + 40: What Have We Learned about a Potential Pacific Coast Peopling of the Americas?. <i>American Antiquity</i> , 2020, 85, 1-21.	1.1	52
3	Late Pleistocene vegetation and sedimentary charcoal at Kilgii Gwaay archaeological site in coastal British Columbia, Canada, with possible proxy evidence for human presence by 13,000 [±] cal bp. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 297-307.	2.1	7
4	Late-glacial vegetation dynamics of the Queen Charlotte Islands and adjacent continental shelf, British Columbia, Canada. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 226, 36-57.	2.3	42
5	Paleoecology of late-glacial terrestrial deposits with in situ conifers from the submerged continental shelf of western Canada. <i>Quaternary Research</i> , 2003, 60, 180-188.	1.7	51
6	Late Quaternary paleoenvironments of Northwestern North America: implications for inland versus coastal migration routes. <i>Quaternary Science Reviews</i> , 2001, 20, 301-314.	3.0	225
7	Drowned forests and archaeology on the continental shelf of British Columbia, Canada. <i>Geology</i> , 2000, 28, 99.	4.4	122
8	Modeling Paleoshorelines and Locating Early Holocene Coastal Sites in Haida Gwaii. <i>American Antiquity</i> , 1999, 64, 635-652.	1.1	95
9	Post glacial sea levels on the Western Canadian continental shelf: evidence for rapid change, extensive subaerial exposure, and early human habitation. <i>Marine Geology</i> , 1995, 125, 73-94.	2.1	99
10	Vermilion Lakes Site: Adaptations and Environments in the Canadian Rockies during the Latest Pleistocene and Early Holocene. <i>American Antiquity</i> , 1995, 60, 81-108.	1.1	42