## Meghan Burchell

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	High-resolution sclerochronological analysis of the bivalve mollusk Saxidomus gigantea from Alaska and British Columbia: techniques for revealing environmental archives and archaeological seasonality. Journal of Archaeological Science, 2009, 36, 2353-2364.	2.4	95
2	Clam growth-stage profiles as a measure of harvest intensity and resource management on the central coast of British Columbia. Journal of Archaeological Science, 2009, 36, 1050-1060.	2.4	52
3	Inter-site variability in the season of shellfish collection on the central coast of British Columbia. Journal of Archaeological Science, 2013, 40, 626-636.	2.4	35
4	Mapping of subsurface shell midden components through percussion coring: examples from the Dundas Islands. Journal of Archaeological Science, 2009, 36, 1565-1575.	2.4	32
5	Seasonality and Intensity of Shellfish Harvesting on the North Coast of British Columbia. Journal of Island and Coastal Archaeology, 2013, 8, 152-169.	1.4	25
6	Fundamental questions and applications of sclerochronology: Community-defined research priorities. Estuarine, Coastal and Shelf Science, 2020, 245, 106977.	2.1	15
7	Archaeology and Sclerochronology of Marine Bivalves. , 2019, , 413-444.		10
8	A multiaxial growth analysis of stable isotopes in the modern shell of <i>Saxidomus gigantea</i> : Implications for sclerochronology studies. Geochemistry, Geophysics, Geosystems, 2008, 9, .	2.5	9
9	Molluscs and Paleoenvironmental Reconstruction in Island and Coastal Settings: Variability, Seasonality, and Sampling. , 2018, , 191-208.		8
10	Reconciling oxygen isotope sclerochronology with interpretations of millennia of seasonal shellfish collection on the Pacific Northwest Coast. Quaternary International, 2017, 427, 184-191.	1.5	7
11	An Economic History of the Maritime Woodland Period in Port Joli Harbour, Nova Scotia. Journal of the North Atlantic, 2017, 1001, 18-41.	0.4	7
12	Determining seasonality of mussel collection from an early historic Inuit site, Labrador, Canada: Comparing thin-sections with high-resolution stable oxygen isotope analysis. Journal of	0.5	4

Archaeological Science: Reports, 2018, 21, 1215-1224.