

William G Ambrose Jr

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

368
citations

1040056

9
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

570
citing authors

#	ARTICLE	IF	CITATIONS
1	Variation in <i>Serripes groenlandicus</i> (Bivalvia) growth in a Norwegian high-Arctic fjord: evidence for local- and large-scale climatic forcing. <i>Global Change Biology</i> , 2006, 12, 1595-1607.	9.5	79
2	Methane cold seeps as biological oases in the high-Arctic deep sea. <i>Limnology and Oceanography</i> , 2018, 63, S209.	3.1	71
3	Linking large-scale climate variability with <i>A. islandica</i> shell growth and geochemistry in northern Norway. <i>Limnology and Oceanography</i> , 2016, 61, 748-764.	3.1	64
4	Removal of methane through hydrological, microbial, and geochemical processes in the shallow sediments of pockmarks along eastern Vestnesa Ridge (Svalbard). <i>Limnology and Oceanography</i> , 2016, 61, S324.	3.1	42
5	Bivalve shell horizons in seafloor pockmarks of the last glacial-interglacial transition: a thousand years of methane emissions in the Arctic Ocean. <i>Geochemistry, Geophysics, Geosystems</i> , 2015, 16, 4108-4129.	2.5	29
6	Multi-level Effects of Severe Storms on an Offshore Temperate Reef System: Benthic Sediments, Macroalgae, and Implications for Fisheries. <i>Marine Ecology</i> , 1996, 17, 383-398.	1.1	18
7	Song sharing and diversity in the Bering-Chukchi-Beaufort population of bowhead whales (<i>Balaena</i>)	1.1	16
8	Deposition of annual growth lines in the apex of the common limpet (<i>Patella vulgata</i>) from Shetland Islands, UK and Norway: Evidence from field marking and shell mineral content of annual line deposition. <i>Environmental Archaeology</i> , 2016, 21, 79-87.	1.2	14
9	Comparative studies in biochemical composition of benthic invertebrates (bivalves, ophiuroids) from the Northeast Water (NEW) Polynya. <i>Polar Biology</i> , 1998, 19, 167-171.	1.2	12
10	Persistent Multidecadal Variability Since the 15th Century in the Southern Barents Sea Derived From Annually Resolved Shell-Based Records. <i>Journal of Geophysical Research: Oceans</i> , 2021, 126, e2020JC017074.	2.6	8
11	Harvest Efficiency of Bloodworms on Maine Mudflats. <i>North American Journal of Fisheries Management</i> , 2008, 28, 1506-1514.	1.0	5
12	Analysis of the Size, Shape, and Modeled Age of Common Limpets (<i>Patella vulgata</i>) from Late Norse Middens at Sandwick, Unst, Shetland Islands, UK: Evidence for Anthropogenic and Climatic Impacts. <i>Journal of Island and Coastal Archaeology</i> , 2018, 13, 341-370.	1.4	5
13	Harvest of the Soft-Shell Clam (<i>Mya arenaria</i>) by Malaga Island, Maine, Residents From 1865 to 1912 Occurred Primarily in the Fall and Winter Based on Incremental Growth Assessment. <i>Journal of Island and Coastal Archaeology</i> , 2016, 11, 50-67.	1.4	3
14	Stable isotopes reveal minimal spatial and temporal variation in diet of the wrymouth (<i>Cryptacanthodes maculatus</i>). <i>Ecosphere</i> , 2022, 13, .	2.2	2