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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Four millennia of long-term individual foraging site fidelity in a highly migratory marine predator. Communications Biology, 2022, 5, 368.	4.4	3
2	DNA-based species identification of ancient salmonid remains provides new insight into pre-contact Coast Salish salmon fisheries in Burrard Inlet, British Columbia, Canada. Journal of Archaeological Science: Reports, 2021, 37, 102956.	0.5	3
3	Indigenous sex-selective salmon harvesting demonstrates pre-contact marine resource management in Burrard Inlet, British Columbia, Canada. Scientific Reports, 2021, 11, 21160.	3.3	6
4	Sexual differences in the foraging ecology of 19th century beluga whales (Delphinapterus leucas) from the Canadian High Arctic. Marine Mammal Science, 2020, 36, 451-471.	1.8	11
5	Evidence for freshwater residency among Lake Ontario Atlantic salmon (Salmo salar) spawning in New York. Journal of Great Lakes Research, 2020, 46, 1036-1043.	1.9	5
6	Dietary plasticity and the extinction of the passenger pigeon (Ectopistes migratorius). Quaternary Science Reviews, 2020, 233, 106225.	3.0	19
7	Differentiating salmonid migratory ecotypes through stable isotope analysis of collagen: Archaeological and ecological applications. PLoS ONE, 2020, 15, e0232180.	2.5	24
8	Investigating the sex-selectivity of a middle Ontario Iroquoian Atlantic salmon (Salmo salar) and lake trout (Salvelinus namaycush) fishery through ancient DNA analysis. Journal of Archaeological Science: Reports, 2020, 31, 102301.	0.5	1
9	Ancient DNA reveals northwest range extension of Richardson's ground squirrel (Urocitellus) Tj ETQq1 1 0.784 Journal of Earth Sciences, 2020, 57, 855-866.	4314 rgBT 1.3	/Overlock 1
10	Ancient DNA reveals evidence of abundant aurochs (Bos primigenius) in Neolithic Northeast China. Journal of Archaeological Science, 2018, 98, 72-80.	2.4	26
11	An efficient and reliable DNA-based sex identification method for archaeological Pacific salmonid (Oncorhynchus spp.) remains. PLoS ONE, 2018, 13, e0193212.	2.5	13