

Dietary habits in New France d  
isotopic perspective

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Life histories from the Southside Cemetery, St. John's, Newfoundland: Insights into Royal Naval diet using stable isotopes. <i>Journal of Archaeological Science: Reports</i> , 2019, 24, 815-828.	0.5	2
2	Historical human remains identification through maternal and paternal genetic signatures in a founder population with extensive genealogical record. <i>American Journal of Physical Anthropology</i> , 2020, 171, 645-658.	2.1	5
3	Toward a bioarchaeology of urbanization: Demography, health, and behavior in cities in the past. <i>American Journal of Physical Anthropology</i> , 2021, 175, 79-118.	2.1	14
4	Temperature and precipitation regime in LGM human refugia of southwestern Europe inferred from $\delta^{13}C$ and $\delta^{18}O$ of large mammal remains. <i>Quaternary Science Reviews</i> , 2021, 255, 106796.	3.0	10
5	Helium-flushed sheathed nickel tube reactor for continuous flow oxygen stable isotope compound-specific analysis. <i>Rapid Communications in Mass Spectrometry</i> , 2022, 36, e9252.	1.5	0
6	Investigating individual migration life histories: An isotopic case study from 17th to 18th century Nouvelle France. <i>American Journal of Biological Anthropology</i> , 2022, 177, 232-248.	1.1	2