

Publications and theses on HbRf-39 organized by year of publication

Compiled by Jonathan Driver,

Department of Archaeology, Simon Fraser University

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Doucette, Rory, Yasong Li and J.C. Driver. 2022. Dated ground stone artifacts from Tse'K'wa (HbRf-39), Peace River region, British Columbia. In Archaeology in Western Canada's Boreal Forest, 2021, pp. 23-29. Archaeological Survey of Alberta Occasional Paper No. 41. Edmonton, Alberta.

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Testani, Alessandria. 2020. Zooarchaeology and Ethnozooology at Tse'K'wa (Charlie Lake Cave), North Peace Region, British Columbia. Unpublished M.A. thesis, Department of Archaeology, Simon Fraser University. <https://summit.sfu.ca/item/20269>

Pendleton, Roxanne. 2018. Microfauna at Tse'K'wa: Paleoenvironmental Reconstruction in the Peace River Region, Northeast British Columbia. Unpublished M.A. thesis, Department of Archaeology, Simon Fraser University. <https://summit.sfu.ca/item/18089>

Heintzman, Peter D., Duane Froese, John W. Ives, André E. R. Soares, Grant D. Zazula, Brandon Letts, Thomas D. Andrews, Jonathan C. Driver, Elizabeth Hall, P. Gregory Hare, Christopher N. Jass, Glen MacKay, John R. Southon, Mathias Stiller, Robin Woywit, Marc A. Suchard and Beth Shapiro. 2016. Bison phylogeography constrains dispersal and viability of the Ice Free Corridor in western Canada. *Proceedings of the National Academy of Sciences* <http://www.pnas.org/content/early/2016/06/01/1601077113.full.pdf>

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- Driver, J.C. 1998. Late Pleistocene collared lemming (*Dicrostonyx torquatus*) from northeastern British Columbia. Journal of Vertebrate Paleontology 18(4): 816-818.
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