

Resource Summary Report

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Dental Calculus Field-Sampling Protocol (Sabin version)

DOI:10.17504/protocols.io.bqecmtaw

Type: Protocol

Proper Citation

Susanna Sabin, James Fellows Yates 2020. Dental Calculus Field-Sampling Protocol (Sabin version). protocols.io dx.doi.org/10.17504/protocols.io.bqecmtaw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bqecmtaw>

Authors: Susanna Sabin, James Fellows Yates

Group: WarinnerGroup, MPI-SHH Archaeogenetics

Summary: This protocol describes how to sample dental calculus from skeletal remains for biomolecular analysis. This protocol is particularly recommended for sampling calculus from teeth attached to a jaw bone, skull, or skeleton. The primary use-case is for DNA and proteomic analysis.

Affiliations: Max Planck Institute for the Science of Human History, Max Planck Institute for the Science of Human History

External URL: <http://christinawarinner.com/resources/archaeologists/>

Version: 2

Publication Date: 2020

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