

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

UAF DNA Core Laboratory

RRID:SCR_010067

Type: Tool

Proper Citation

UAF DNA Core Laboratory (RRID:SCR_010067)

Resource Information

URL: <http://alaska.eagle-i.net/i/0000012a-2507-871c-a68e-378080000000>

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Description: Core facility that provides the following services: Sample sequencing service, Sequencing service, Fragment analysis service, Real-time PCR training service. A staffed facility intended to keep UAF at the cutting edge of nucleic acid analysis in evolutionary biology, molecular biology, and wildlife and fisheries management. The Core Facility provides nucleic acid sample analysis, and maintenance and support for molecular instruments (some of which may be too expensive for individual labs to own) for both UAF and outside users.

Resource Type: service resource, access service resource, core facility

Keywords: dna sequencing, restriction fragment length polymorphism electrophoresis, terminal restriction fragment length polymorphism, nucleic acid fragment analysis, amplified fragment length polymorphism pcr, microsatellite analysis, real-time pcr

Resource Name: UAF DNA Core Laboratory

Resource ID: SCR_010067

Alternate IDs: nlx_156539

Old URLs: <http://mercury.bio.uaf.edu/core>

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260804T043445+0000

Ratings and Alerts

No rating or validation information has been found for UAF DNA Core Laboratory.

No alerts have been found for UAF DNA Core Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.