

Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

University of Delaware Skate Genome Project

RRID:SCR_005300

Type: Tool

Proper Citation

University of Delaware Skate Genome Project (RRID:SCR_005300)

Resource Information

URL: <http://bioinformatics.udel.edu/Research/skategenomeproject>

Proper Citation: University of Delaware Skate Genome Project (RRID:SCR_005300)

Description: Core facility provides a model for collaborative approaches to use specialized resources and expertise in an integrated process. Core builds on the expertise and resources provided by the Bioinformatics Cores of the five northeastern states that form NECC. The Skate Genome Annotation Workshops and Jamborees offer training and opportunities for faculty and students to work with and annotate genome sequences. Workshops include lectures, tutorials and exercises annotating the genome of the little skate, *Leucoraja erinacea*.

Abbreviations: Skate Genome Project

Synonyms: , University of Delaware, Genome Project, Skate

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

Keywords: skate, genome, genomics, bioinformatics, sequencing, annotate, sequence, workshop

Availability: Available to external user

Resource Name: University of Delaware Skate Genome Project

Resource ID: SCR_005300

Alternate IDs: nlx_144349

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260821T193743+0000

Ratings and Alerts

No rating or validation information has been found for University of Delaware Skate Genome Project.

No alerts have been found for University of Delaware Skate Genome Project.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Wang Q, et al. (2012) Community annotation and bioinformatics workforce development in concert--Little Skate Genome Annotation Workshops and Jamborees. Database : the journal of biological databases and curation, 2012, bar064.