

Resource Summary Report

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Broad Institute Genomics Platform

RRID:SCR_027987

Type: Tool

Proper Citation

Broad Institute Genomics Platform (RRID:SCR_027987)

Resource Information

URL: <https://www.broadinstitute.org/genomics>

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Description: Facility that generates, analyzes, and interprets high-throughput genomic data to understand the genetic basis of disease. Genomics Platform has played leadership role in the design, data generation, and methods development in support of major genomic resource projects. Through the Broad Clinical Labs (BCL), formerly known as the Clinical Research Sequencing Platform (CRSP), it supports clinical trials, diagnostic testing, and major initiatives, including COVID-19 testing. Offers services including Nucleic Acid Extractions, Single Cell Sequencing (using 10x Genomics products), and GWAS Arrays.

Synonyms: Broad Institute Genomics Platform Core Facility

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

Keywords: ABRF, generate, analyze, high-throughput genomic data, data generation, methods development,

Availability: Open

Resource Name: Broad Institute Genomics Platform

Resource ID: SCR_027987

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Ratings and Alerts

No rating or validation information has been found for Broad Institute Genomics Platform.

No alerts have been found for Broad Institute Genomics Platform.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.