

# Resource Summary Report

Generated by Kravitz on Sep 10, 2026

## NHGRI: Establishing a Central Resource of Data from Genome Sequencing Projects

RRID:SCR\_003205

Type: Tool

### Proper Citation

NHGRI: Establishing a Central Resource of Data from Genome Sequencing Projects (RRID:SCR\_003205)

### Resource Information

**URL:** <http://www.genome.gov/27549169>

**Proper Citation:** NHGRI: Establishing a Central Resource of Data from Genome Sequencing Projects (RRID:SCR\_003205)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on October 30, 2025. 2012 workshop to establish a Central Resource of Data from Genome Sequencing Projects. The workshop addressed the challenges to aggregating and analyzing data sets from genome sequencing studies, such as: \* Data sets being generally hard to access. \* Data residing in various databases. \* Variant and exposure/phenotype data not being comparable across studies. Participants in the workshop discussed options for dealing with these challenges, along with their costs and tradeoffs. Videos and accompanying slides from the workshop are available. Also available as a video playlist on GenomeTV

**Abbreviations:** NHGRI: Establishing a Central Resource of Data from Genome Sequencing Projects

**Resource Type:** data or information resource, portal, project portal

**Keywords:** genome, sequencing

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** NHGRI: Establishing a Central Resource of Data from Genome Sequencing Projects

**Resource ID:** SCR\_003205

**Record Creation Time:** 20251031T055536+0000

**Record Last Update:** 20260905T133553+0000

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## Ratings and Alerts

No rating or validation information has been found for NHGRI: Establishing a Central Resource of Data from Genome Sequencing Projects.

No alerts have been found for NHGRI: Establishing a Central Resource of Data from Genome Sequencing Projects.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.