

# Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

## Human Genetics Amplifier

RRID:SCR\_022507

Type: Tool

---

### Proper Citation

Human Genetics Amplifier (RRID:SCR\_022507)

---

### Resource Information

**URL:** <https://kp4cd.org>

**Proper Citation:** Human Genetics Amplifier (RRID:SCR\_022507)

**Description:** Software platform and infrastructure that aggregates, integrates, and analyzes human genetic and genomic data to spark insights into complex diseases. Data and software platform for storing, processing, and presenting genetic and genomic data.

**Abbreviations:** HuGeAMP

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

**Keywords:** Human genetic data, genomic data, aggregates, integrates, and analyzes human genetic and genomic data, complex diseases, knowledge portal network

**Related Condition:** Cardiovascular, Metabolic, Type 2 Diabetes, Musculoskeletal, Cerebrovascular, Lung, Sleep Disorder, Type 1 Diabetes, Non-Additive Genetic Effects

**Availability:** Free, Freely available

**Resource Name:** Human Genetics Amplifier

**Resource ID:** SCR\_022507

**Record Creation Time:** 20220622T050139+0000

**Record Last Update:** 20260829T182854+0000

---

### Ratings and Alerts

No rating or validation information has been found for Human Genetics Amplifier.

No alerts have been found for Human Genetics Amplifier.

## Data and Source Information

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

---

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Cerezo M, et al. (2025) The NHGRI-EBI GWAS Catalog: standards for reusability, sustainability and diversity. Nucleic acids research, 53(D1), D998.

Cerezo M, et al. (2024) The NHGRI-EBI GWAS Catalog: standards for reusability, sustainability and diversity. bioRxiv : the preprint server for biology.

Lin S, et al. (2024) TargetGene: a comprehensive database of cell-type-specific target genes for genetic variants. Nucleic acids research, 52(D1), D1072.

Kudtarkar P, et al. (2023) Leveraging type 1 diabetes human genetic and genomic data in the T1D knowledge portal. PLoS biology, 21(8), e3002233.