

Resource Summary Report

Generated by [nidm-terms](#) on Aug 8, 2026

Genome Research Foundation

RRID:SCR_006056

Type: Tool

Proper Citation

Genome Research Foundation (RRID:SCR_006056)

Resource Information

URL: http://genomefoundation.org/index.php/Main_Page

Proper Citation: Genome Research Foundation (RRID:SCR_006056)

Description: The Genome Foundation (AKA Genome Research Foundation) is a fully government accredited and registered non-profit research foundation. GRF aims to provide genome philosophy, science, and technology. GRF is a nonprofit publisher, and research and advocacy organization to promote completely free publication of knowledge with minimum restriction. Our core objectives are to: * Provide ways to overcome unnecessary barriers to immediate availability, access, and use of research * Pursue a publishing strategy that optimizes the openness, quality, and integrity of the publication process * Develop innovative approaches to the assessment, organization, and reuse of ideas and data Genome Foundation Research * Personalized Medicine * Personal Genomics * AngioGenesis drug * Bioinformatics * RNA expression * Protein structure * Human Genome Rights Projects at Genome Foundation * The Human Genome Rights * Human Genome Rights Petition * Free Personal Genome Sequencing Project * Free Personal Genome Sequencing Petition * Tiger Genome Initiative: Amur Tiger and big cat genomes * Whale Genome Project

Abbreviations: GRF, GF

Synonyms: Genome Foundation

Resource Type: institution

Keywords: bioinformatics, genomics, genome, genome sequencing, personalized medicine, personal genomics, angiogenesis, drug, rna expression, protein structure

Availability: Content is available under BioLicense: the freest license.

Resource Name: Genome Research Foundation

Resource ID: SCR_006056

Alternate IDs: grid.410888.d, nlx_151458, Wikidata: Q5533483

Alternate URLs: <https://ror.org/03khjyh83>

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260808T185833+0000

Ratings and Alerts

No rating or validation information has been found for Genome Research Foundation.

No alerts have been found for Genome Research Foundation.

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 [nidm-terms](#) .

Kimmel CB, et al. (2014) Skull developmental modularity: a view from a single bone - or two. Zeitschrift fur angewandte Ichthyologie = Journal of applied ichthyology, 30(4), 600.