

Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

Blood Group Antigen Gene Mutation Database

RRID:SCR_002297

Type: Tool

Proper Citation

Blood Group Antigen Gene Mutation Database (RRID:SCR_002297)

Resource Information

URL: <http://ftp://ftp.ncbi.nlm.nih.gov/pub/mhc/rbc/Final Archive>

Proper Citation: Blood Group Antigen Gene Mutation Database (RRID:SCR_002297)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on August 23, 2019.BGMUT was database that provided publicly accessible platform for DNA sequences and curated set of blood mutation information. Data Archive are available at <ftp://ftp.ncbi.nlm.nih.gov/pub/mhc/rbc/Final Archive>.

Abbreviations: BGMUT

Synonyms: Blood Group Antigen Gene Mutation Database (BGMUT), BGMUT - Blood Group Antigen Gene Mutation Database

Resource Type: data or information resource, data repository, database, service resource, storage service resource

Defining Citation: [PMID:22084196](#)

Keywords: blood, gene, genetic, allele, allelic, alteration, antigen, blood group, human, mutation, genetic variation, non-human animal, orthologous gene, orthologue, phenotype, bio.tools

Funding: Albert Einstein College of Medicine; New York; USA ;
David Opochnsky/Blumenfeld Family Fund ;
NIH

Availability: THIS RESOURCE IS NO LONGER IN SERVICE.

Resource Name: Blood Group Antigen Gene Mutation Database

Resource ID: SCR_002297

Alternate IDs: nif-0000-21064, biotools:bgmut

Alternate URLs: <https://bio.tools/bgmut>

Old URLs: <http://www.bioc.aecom.yu.edu/bgmut/index.htm>,
<http://www.ncbi.nlm.nih.gov/projects/gv/rbc/xslcgi.fcgi?cmd=bgmut>

Record Creation Time: 20220129T080212+0000

Record Last Update: 20260829T182102+0000

Ratings and Alerts

No rating or validation information has been found for Blood Group Antigen Gene Mutation Database.

No alerts have been found for Blood Group Antigen Gene Mutation Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.