

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

CD235a (Glycophorin A)

RRID:AB_2738361

Type: Antibody

Proper Citation

BD Biosciences Cat# 563666, RRID:AB_2738361

Antibody Information

URL: http://antibodyregistry.org/AB_2738361

Proper Citation: BD Biosciences Cat# 563666, RRID:AB_2738361

Target Antigen: CD235a (Glycophorin A)

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: CD235a (Glycophorin A)

Description: This monoclonal targets CD235a (Glycophorin A)

Target Organism: human

Clone ID: GA-R2 (HIR2)

Antibody ID: AB_2738361

Vendor: BD Biosciences

Catalog Number: 563666

Record Creation Time: 20250819T230504+0000

Record Last Update: 20250820T041436+0000

Ratings and Alerts

No rating or validation information has been found for CD235a (Glycophorin A).

No alerts have been found for CD235a (Glycophorin A).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Shahbaz S, et al. (2025) Integrated immune, hormonal, and transcriptomic profiling reveals sex-specific dysregulation in long COVID patients with ME/CFS. Cell reports. Medicine, 6(11), 102449.

Fontana L, et al. (2025) Multiplex base editing of BCL11A regulatory elements to treat sickle cell disease. Cell reports. Medicine, 102376.

Bouyssou I, et al. (2023) Unveiling P.??vivax invasion pathways in Duffy-negative individuals. Cell host & microbe, 31(12), 2080.

Ravi NS, et al. (2022) Identification of novel HPFH-like mutations by CRISPR base editing that elevate the expression of fetal hemoglobin. eLife, 11.

Koh H, et al. (2022) Generation and characterization of human umbilical cord blood-derived induced pluripotent stem cells (KRIBBi005-A). Stem cell research, 60, 102674.

Kim J, et al. (2021) Establishment of iPSC (KRIBBi001-A) from CD34+ group O D-negative bone marrow blood. Stem cell research, 51, 102199.

Koh H, et al. (2021) Generation of induced pluripotent stem cell line (KRIBBi004-A) from adult bone marrow CD34+ cells from a patient carrying 46,XX,t(1;5)(p31.1;35.1) karyotype. Stem cell research, 57, 102587.