

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Guinea Pig anti-Rabbit Immunoglobulin G (IgG) antibody

RRID:AB_10775589

Type: Antibody

Proper Citation

Antibodies-Online Cat# ABIN101961, RRID:AB_10775589

Antibody Information

URL: http://antibodyregistry.org/AB_10775589

Proper Citation: Antibodies-Online Cat# ABIN101961, RRID:AB_10775589

Target Antigen: Guinea Pig anti-Rabbit Immunoglobulin G (IgG) antibody

Host Organism: guinea pig

Clonality: polyclonal

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Guinea Pig anti-Rabbit Immunoglobulin G (IgG) antibody

Description: This polyclonal targets Guinea Pig anti-Rabbit Immunoglobulin G (IgG) antibody

Target Organism: rabbit

Antibody ID: AB_10775589

Vendor: Antibodies-Online

Catalog Number: ABIN101961

Record Creation Time: 20250820T044134+0000

Record Last Update: 20250820T194051+0000

Ratings and Alerts

No rating or validation information has been found for Guinea Pig anti-Rabbit Immunoglobulin G (IgG) antibody.

No alerts have been found for Guinea Pig anti-Rabbit Immunoglobulin G (IgG) antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 53 mentions in open access literature.

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

Janssens DH, et al. (2026) Sequential RNA polymerase II activation drives human hematopoiesis. Cell reports, 45(1), 116802.

Hamagami N, et al. (2026) State-specific enhancer landscapes govern microglial plasticity. Immunity.

Milovanovi? D, et al. (2026) Tissue-specific restriction of transposon-derived regulatory elements safeguards cell-type identity. Cell reports, 45(1), 116817.

Khyzha N, et al. (2025) Protocol for the spatiotemporal profiling of RNA within nuclear compartments in human cell lines using SLAM-RT&Tag. STAR protocols, 6(3), 104017.

Hamagami N, et al. (2025) Microglial plasticity governed by state-specific enhancer landscapes. bioRxiv : the preprint server for biology.

Pal M, et al. (2025) The establishment of nuclear organization in mouse embryos is orchestrated by multiple epigenetic pathways. Cell, 188(13), 3583.

Louzon S, et al. (2025) Age- and cell-type-specific effects of histone variant H2BE in the brain. Cell reports, 44(12), 116655.

Göku?et D, et al. (2025) KMT2C/KMT2D-dependent H3K4me1 mediates changes in DNA replication timing and origin activity during a cell fate transition. Cell reports, 44(2), 115272.

Ditzer N, et al. (2025) Epigenome profiling identifies H3K27me3 regulation of extracellular matrix composition in human corticogenesis. Neuron.

Nguyen TF, et al. (2025) Dynamic regulation of murine RNA polymerase III transcription during heat shock stress. Genetics, 230(1).

Li J, et al. (2025) CRISPR-based screening identifies the role of KRAB-containing transcription factors ZIM3 and ZNF394 in human major zygotic genome activation. Cell reports, 44(8), 116015.

Zhu Q, et al. (2025) Dissecting pre- to post-implantation transition of DNA methylome-transcriptome dynamics in early mammalian development. *Cell reports*, 44(6), 115790.

Wu W, et al. (2025) Chromatin-bound U2AF2 splicing factor ensures exon inclusion. *Molecular cell*, 85(10), 1982.

Feierman ER, et al. (2025) Histone variant H2BE controls activity-dependent gene expression and homeostatic scaling. *Cell reports*, 45(1), 116694.

Li H, et al. (2025) Spatially resolved genome-wide joint profiling of epigenome and transcriptome with spatial-ATAC-RNA-seq and spatial-CUT&Tag-RNA-seq. *Nature protocols*, 20(9), 2383.

Khyzha N, et al. (2025) Profiling transcriptome composition and dynamics within nuclear compartments using SLAM-RT&Tag. *Molecular cell*, 85(7), 1366.

Gockel J, et al. (2025) CUT&Tag and DiBioCUT&Tag enable investigation of the AT-rich epigenome of *Plasmodium falciparum* from low-input samples. *Cell reports methods*, 5(8), 101110.

Day CR, et al. (2025) Altered cofactor recruitment and nucleosome dynamics underlie bisphenol A's impact on ER α -mediated transcriptional bursting. *iScience*, 28(7), 112864.

Yagi M, et al. (2025) Bivalent chromatin instructs lineage specification during hematopoiesis. *Cell*, 188(16), 4314.

Singh S, et al. (2025) RBM39 degrader invigorates innate immunity to eradicate neuroblastoma despite cancer cell plasticity. *Nature communications*, 16(1), 8287.