Resource Summary Report

Generated by RRID on Sep 6, 2026

Recombinant Anti-GATA3 antibody [EPR16651] - ChIP Grade

RRID:AB_2819013
Type: Antibody

Proper Citation

Abcam Cat# ab199428, RRID:AB_2819013

Antibody Information

URL: http://antibodyregistry.org/AB_2819013

Proper Citation: Abcam Cat# ab199428, RRID:AB_2819013

Target Antigen: GATA3

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: ChIP, WB, IHC-P, ICC/IF, Flow Cyt

Antibody Name: Recombinant Anti-GATA3 antibody [EPR16651] - ChIP Grade

Description: This recombinant targets GATA3

Target Organism: human

Clone ID: EPR16651

Antibody ID: AB_2819013

Vendor: Abcam

Catalog Number: ab199428

Record Creation Time: 20231110T032545+0000

Record Last Update: 20260829T025632+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-GATA3 antibody [EPR16651] - ChIP Grade.

No alerts have been found for Recombinant Anti-GATA3 antibody [EPR16651] - ChIP Grade.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 29 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Tannour-Louet M, et al. (2026) NCOA1 is a gatekeeper of the sexually dimorphic thermogenic activity of white adipose tissue. Nature communications, 17(1), 717.

Guo L, et al. (2026) Patient-derived kidney organoids recapitulate ADPKD and facilitate the identification of Rho pathway inhibitors as candidate therapeutics. Cell reports. Medicine, 7(4), 102720.

Ladewig EM, et al. (2026) FOXA1 mutations co-opt nascent transcription factor networks in partnership with androgen receptor to enhance prostate tumorigenicity. Cell reports, 45(2), 116950.

Molè MA, et al. (2026) Modeling human embryo implantation in vitro. Cell, 189(1), 87.

Umhoefer JM, et al. (2026) FOXP3 expression depends on cell-type-specific cis-regulatory elements and transcription factor circuitry. Immunity, 59(1), 129.

Ak A, et al. (2026) A human endometrium-on-chip platform for functional assessment of luminal epithelial receptivity. Cell reports, 45(5), 117349.

Siegmund-Sabater A, et al. (2026) ROCK signalling pathway is required to maintain blastomere number and support blastocyst formation in ovine embryos. Theriogenology, 262, 117982.

Shen Q, et al. (2026) Reconstituting human primitive streak formation through extra-embryonic cell coordination. Cell.

Kim HB, et al. (2026) Dose-dependent hormone actions at estrogen receptor enhancers specify distinct molecular and biological outcomes. Science advances, 12(23), eaec2424.

Zheng W, et al. (2026) Continuous modeling of primate embryogenesis from totipotency to early organogenesis. Cell, 189(15), 4664.

Oura S, et al. (2025) An inducible model of human post-implantation development derived from primed and naive stem cells. Cell stem cell.

Luijkx DG, et al. (2025) Generation of Human Naïve Pluripotent Stem Cell-Derived Blastoids in Thermoformed Microwell Platforms. Methods in molecular biology (Clifton, N.J.).

Huang T, et al. (2025) Inhibition of PRC2 enables self-renewal of blastoid-competent naive pluripotent stem cells from chimpanzee. Cell stem cell, 32(4), 627.

Shi M, et al. (2025) Integrating collecting systems in human kidney organoids through fusion of distal nephron to ureteric bud. Cell stem cell, 32(7), 1055.

Moreira IB, et al. (2025) Neolactotetraosylceramide enables urinary detection of bladder cancer. Cell reports. Medicine, 6(8), 102246.

Xie H, et al. (2025) Modeling early gastrulation in human blastoids with DNA methylation patterns of natural blastocysts. Cell stem cell, 32(3), 409.

Kim HB, et al. (2025) Estrogen Receptor Enhancers Sensitive to Low Doses of Hormone Specify Distinct Molecular and Biological Outcomes. bioRxiv : the preprint server for biology.

Chen C, et al. (2025) Signaling reprogramming via Stat3 activation unravels high-fidelity human post-implantation embryo modeling. Cell stem cell, 32(10), 1528.

Wu L, et al. (2025) LEUTX and OTX2 orchestrate totipotency-to-pluripotency transitions and heterogeneity in pEPSCs. Cell reports, 44(10), 116385.

Ndjim M, et al. (2024) Tuft cell acetylcholine is released into the gut lumen to promote anti-helminth immunity. Immunity, 57(6), 1260.