

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 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: 20250819T211742+0000

Record Last Update: 20250819T222919+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 21 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

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

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

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

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

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*.

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.

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.

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

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

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

Hosseinzadeh L, et al. (2024) The androgen receptor interacts with GATA3 to transcriptionally regulate a luminal epithelial cell phenotype in breast cancer. *Genome biology*, 25(1), 44.

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

Okura S, et al. (2023) Generation of two induced pluripotent stem cell lines from individuals without auditory disorders. *Stem cell research*, 67, 103017.

Wei H, et al. (2023) Organ function is preserved despite reorganization of niche architecture in the hair follicle. *Cell stem cell*, 30(7), 962.

Itakura H, et al. (2023) Tumor-suppressive role of the musculoaponeurotic fibrosarcoma gene in colorectal cancer. *iScience*, 26(4), 106478.

Wei Y, et al. (2023) Dissecting embryonic and extraembryonic lineage crosstalk with stem cell co-culture. *Cell*, 186(26), 5859.

Rostovskaya M, et al. (2022) Amniogenesis occurs in two independent waves in primates. *Cell stem cell*, 29(5), 744.

Linker SB, et al. (2022) Human-specific regulation of neural maturation identified by cross-primate transcriptomics. *Current biology : CB*, 32(22), 4797.

Guo G, et al. (2021) Human naive epiblast cells possess unrestricted lineage potential. *Cell stem cell*, 28(6), 1040.