Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Jul 1, 2024

Goat Anti-Human Gata-4 Polyclonal antibody, Unconjugated

RRID:AB_2232177
Type: Antibody

Proper Citation

(R and D Systems Cat# AF2606, RRID:AB_2232177)

Antibody Information

URL: http://antibodyregistry.org/AB_2232177

Proper Citation: (R and D Systems Cat# AF2606, RRID:AB_2232177)

Target Antigen: Human GATA-4

Host Organism: goat

Clonality: polyclonal

Comments: vendor recommendations: Immunocytochemistry; Immunohistochemistry; Western Blot; Immunohistochemistry, Western Blot

Antibody Name: Goat Anti-Human Gata-4 Polyclonal antibody, Unconjugated

Description: This polyclonal targets Human GATA-4

Target Organism: human

Antibody ID: AB_2232177

Vendor: R and D Systems

Catalog Number: AF2606

Record Creation Time: 20231110T044555+0000

Record Last Update: 20240531T010536+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Human Gata-4 Polyclonal antibody, Unconjugated.

No alerts have been found for Goat Anti-Human Gata-4 Polyclonal antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Devito LG, et al. (2023) Generation of TWO G51D SNCA missense mutation iPSC lines (CRICKi011-A, CRICKi012-A) from two individuals at risk of Parkinson's disease. Stem cell research, 71, 103134.

Bondarenko V, et al. (2023) Embryo-uterine interaction coordinates mouse embryogenesis during implantation. The EMBO journal, 42(17), e113280.

Ichikawa T, et al. (2022) An ex vivo system to study cellular dynamics underlying mouse peri-implantation development. Developmental cell, 57(3), 373.

Devito LG, et al. (2022) Generation of FOUR iPSC lines (CRICKi004-A; CRICKi005-A; CRICKi006-A, CRICKi007-A) from Spinal muscle atrophy patients with lower extremity dominant (SMALED) phenotype. Stem cell research, 65, 102954.

Olmsted ZT, et al. (2022) A combined human gastruloid model of cardiogenesis and neurogenesis. iScience, 25(6), 104486.

Olmsted ZT, et al. (2022) Generation of human elongating multi-lineage organized cardiac gastruloids. STAR protocols, 3(4), 101898.

Devito LG, et al. (2021) Generation of an iPSC line (CRICKi001-A) from an individual with a germline SMARCA4 missense mutation and autism spectrum disorder. Stem cell research, 53, 102304.

Ropret S, et al. (2021) Induced pluripotent stem cell (iPSC) line MLi-004A derived from a patient with recessive dystrophic epidermolysis bullosa (RDEB). Stem cell research, 55, 102463.

Khurana P, et al. (2020) Stem Cell Research Lab Resource: Stem Cell LineInduced pluripotent stem cell (iPSC) line MLi-003A derived from an individual with the maximum

number of filaggrin (FLG) tandem repeats. Stem cell research, 45, 101827.

Kolundzic N, et al. (2019) Induced pluripotent stem cell line heterozygous for p.R2447X mutation in filaggrin: KCLi002-A. Stem cell research, 38, 101462.

Lee K, et al. (2019) FOXA2 Is Required for Enhancer Priming during Pancreatic Differentiation. Cell reports, 28(2), 382.

Kolundzic N, et al. (2019) Induced pluripotent stem cell (iPSC) line from an epidermolysis bullosa simplex patient heterozygous for keratin 5 E475G mutation and with the Dowling Meara phenotype. Stem cell research, 37, 101424.

Kolundzic N, et al. (2019) Induced pluripotent stem cell line heterozygous for p.R501X mutation in filaggrin: KCLi003-A. Stem cell research, 39, 101527.

Ryan AQ, et al. (2019) Lumen Expansion Facilitates Epiblast-Primitive Endoderm Fate Specification during Mouse Blastocyst Formation. Developmental cell, 51(6), 684.

Devito L, et al. (2018) Induced pluripotent stem cell line from an atopic dermatitis patient heterozygous for c.2282del4 mutation in filaggrin: KCLi001-A. Stem cell research, 31, 122.