Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 27, 2025

Anti-Brachyury / Bry antibody [EPR18113]

RRID:AB_2750925
Type: Antibody

Proper Citation

(Abcam Cat# ab209665, RRID:AB_2750925)

Antibody Information

URL: http://antibodyregistry.org/AB_2750925

Proper Citation: (Abcam Cat# ab209665, RRID:AB_2750925)

Target Antigen: Brachyury / Bry

Host Organism: rabbit

Clonality: monoclonal

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

Antibody Name: Anti-Brachyury / Bry antibody [EPR18113]

Description: This monoclonal targets Brachyury / Bry

Target Organism: Human, Rat, Mouse

Clone ID: EPR18113

Antibody ID: AB_2750925

Vendor: Abcam

Catalog Number: ab209665

Record Creation Time: 20231110T033355+0000

Record Last Update: 20240725T000723+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Brachyury / Bry antibody [EPR18113].

No alerts have been found for Anti-Brachyury / Bry antibody [EPR18113].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 67 mentions in open access literature.

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

Rißе I, et al. (2025) Generation of an isogenic series of genome-edited hiPSC lines with the BAG3P209L-mutation for modeling myofibrillar myopathy 6. Stem cell research, 82, 103641.

Veleva D, et al. (2024) Generation of two lymphoblastoid-derived induced pluripotent stem cell (iPSC) lines from patients with phenylketonuria. Stem cell research, 77, 103407.

Yin T, et al. (2024) Derivation of an induced pluripotent stem cell line (FDCHi014-A) from PBMCs of a seven-year-old patient with a truncating NOVA2 variant (c.625del). Stem cell research, 76, 103369.

Banerjee R, et al. (2024) Generation of induced pluripotent stem cells (NIMHi015-A) from a Parkinson's Disease patient harbouring a homozygous Exon 3 deletion in the PRKN gene. Stem cell research, 77, 103440.

Yin T, et al. (2024) Characterization of a human induced pluripotent stem cell line (FDCHi015-A) derived from PBMCs of a patient harbouring ALDOB mutation. Stem cell research, 78, 103451.

Zhang S, et al. (2024) Establishment of a CPAMD8-GFP reporter human embryonic stem cell line, IBBDe001-B, using CRISPR/Cas9 editing. Stem cell research, 81, 103615.

Kumar M, et al. (2024) Molecular clues unveiling spinocerebellar ataxia type-12 pathogenesis. iScience, 27(5), 109768.

Li H, et al. (2024) Protocol for generating mouse morula-like cells resembling 8- to 16-cell stage embryo cells. STAR protocols, 5(2), 102934.

Zhu X, et al. (2024) Generation of an induced pluripotent stem cell line (SJTUGHi003-A) from a patient with Sorsby fundus dystrophy carrying c.484G>A mutation in TIMP3 gene. Stem cell research, 77, 103423.

Cukier HN, et al. (2024) Generation of an induced pluripotent stem cell line (UMi043-A) from

an African American patient with Alzheimer's disease carrying an ABCA7 deletion (p.Arg578Alafs). Stem cell research, 76, 103364.

Zhang T, et al. (2024) Generation of SST-P2A-mCherry reporter human embryonic stem cell line using the CRISPR/Cas9 system (WAe001-A-2C). Stem cell research, 77, 103397.

Wu Y, et al. (2024) Establishment of the induced pluripotent stem cell line SJTUGHi002-A from a CNGA1-related recessive retinitis pigmentosa patient. Stem cell research, 76, 103334.

Ahmad I, et al. (2024) Generation and characterization of human-derived induced pluripotent stem cell line (IGIBi010-A) from a patient with neurodegenerative disease phenotype carrying mutation in SQSTM1/p62 gene. Stem cell research, 80, 103520.

Gao Y, et al. (2024) Efficient generation of induced pluripotent stem cell lines from healthy donors' peripheral blood mononuclear cells of different genders. Stem cell research, 77, 103421.

Ahmad I, et al. (2024) Generation and characterization of iPSC lines from Friedreich's ataxia patient (FRDA) with GAA.TTC repeat expansion in the Frataxin (FXN) gene's first intron (IGIBi016-A) and a non-FRDA healthy control individual (IGIBi017-A). Stem cell research, 77, 103382.

Wang B, et al. (2024) Generation of KCNH2 heterozygous knockout induced pluripotent stem cell (iPSC) line (Long and Short QT Syndrome). Stem cell research, 77, 103400.

Veleva D, et al. (2024) Generation of fibroblast-derived induced pluripotent stem cell (iPSC) lines from two paediatric patients with phenylketonuria. Stem cell research, 77, 103405.

Jiang S, et al. (2024) Generation of ASCL1-mCherry knock-in reporter in human embryonic stem cell line, WAe001-A-2E, using CRISPR/Cas9-based gene targeting. Stem cell research, 80, 103500.

Ahmad I, et al. (2024) Generation of two human induced pluripotent stem cell lines, IGIBi012-A and IGIBi013-A from Friedreich's ataxia (FRDA) patients with homozygous GAA repeat expansion in FXN gene. Stem cell research, 76, 103340.

Ge Y, et al. (2024) Generation of a human induced pluripotent stem cell line (FDCHi012-A) from a patient with DYRK1A-related intellectual disability syndrome carrying DYRK1A mutation (c.1024G > T). Stem cell research, 76, 103345.