Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 15, 2025

Goat anti-Rabbit IgG, (H+L) FITC conjugate

RRID:AB_92652
Type: Antibody

Proper Citation

(Millipore Cat# AP307F, RRID:AB_92652)

Antibody Information

URL: http://antibodyregistry.org/AB_92652

Proper Citation: (Millipore Cat# AP307F, RRID:AB_92652)

Target Antigen: Goat anti-Rabbit IgG (H+L) FITC conjugate

Host Organism: goat

Clonality: polyclonal

Comments: seller recommendations: IF; Immunofluorescence

Antibody Name: Goat anti-Rabbit IgG, (H+L) FITC conjugate

Description: This polyclonal targets Goat anti-Rabbit IgG (H+L) FITC conjugate

Target Organism: rb, rabbit

Antibody ID: AB_92652

Vendor: Millipore

Catalog Number: AP307F

Record Creation Time: 20231110T081635+0000

Record Last Update: 20241115T052338+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG, (H+L) FITC conjugate.

No alerts have been found for Goat anti-Rabbit IgG, (H+L) FITC conjugate.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

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.

Jagtap S, et al. (2022) Generation of induced pluripotent stem cells (NIMHi004-A, NIMHi005-A and NIMHi006-A) from healthy individuals of Indian ethnicity with no mutation for Parkinson's disease related genes. Stem cell research, 60, 102716.

Zhai J, et al. (2021) Co-targeting myelin inhibitors and CSPGs markedly enhances regeneration of GDNF-stimulated, but not conditioning-lesioned, sensory axons into the spinal cord. eLife, 10.

Datta I, et al. (2020) Generation of induced pluripotent stem cells (NIMHi001-A) from a Parkinson's disease patient of East Indian ethnicity carrying LRRK2 I1371V variant. Stem cell research, 44, 101768.

Zuo X, et al. (2020) Attenuation of secondary damage and A? deposits in the ipsilateral thalamus of dMCAO rats through reduction of cathepsin B by bis(propyl)-cognitin, a multifunctional dimer. Neuropharmacology, 162, 107786.

Datta I, et al. (2020) Generation of induced pluripotent stem cells (NIMHi002-A and NIMHi003-A) from two sporadic Parkinson's disease patient of East Indian ethnicity. Stem cell research, 49, 101995.

Jin J, et al. (2019) Bone Marrow Stromal Cells Alleviate Secondary Damage in the Substantia Nigra After Focal Cerebral Infarction in Rats. Frontiers in cellular neuroscience, 13, 338.

Zuo X, et al. (2018) Inhibition of Cathepsins B Induces Neuroprotection Against Secondary Degeneration in Ipsilateral Substantia Nigra After Focal Cortical Infarction in Adult Male Rats. Frontiers in aging neuroscience, 10, 125.

Li K, et al. (2018) Hypoxic Preconditioning Maintains GLT-1 Against Transient Global Cerebral Ischemia Through Upregulating Cx43 and Inhibiting c-Src. Frontiers in molecular neuroscience, 11, 344.