Resource Summary Report

Generated by NIF on Sep 12, 2026

Alexa Fluor

RRID:AB_2341099
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 715-545-151, RRID:AB_2341099

Antibody Information

URL: http://antibodyregistry.org/AB_2341099

Proper Citation: Jackson ImmunoResearch Labs Cat# 715-545-151, RRID:AB_2341099

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Antibody Name: Alexa Fluor

Description: This unknown targets Mouse IgG (H+L)

Antibody ID: AB_2341099

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 715-545-151

Record Creation Time: 20231110T041906+0000

Record Last Update: 20260829T225807+0000

Ratings and Alerts

- Used for immunocytochemistry by the Human Islet Research Network community. Contact(s): Decio Eizirik - Human Islets Research Network https://hirnetwork.org/

No alerts have been found for Alexa Fluor.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 184 mentions in open access literature.

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

Xu Z, et al. (2026) Unbiased niche labeling maps immune-excluded niche in bone metastasis. Cell, 189(11), 3287.

Vijatovic D, et al. (2026) Multifold increase in spinal inhibitory cell types with emergence of limb movement. Cell reports, 45(4), 117227.

Luan P, et al. (2026) A reciprocal glial circuit calibrates injury information and governs the tissue response balance. Neuron.

Mu R, et al. (2026) Yap mediates Hippo signaling to balance proliferation and differentiation in the developing glandular stomach epithelium. Cell reports, 45(7), 117644.

Nato G, et al. (2026) Brain injury reactivates a developmental program driving genesis and integration of transient LGE-class interneurons. Stem cell reports, 103015.

Liu X, et al. (2026) Proximity labeling proteomics maps radial glial ciliary proteins across the developing telencephalon. Cell reports, 45(5), 117355.

Juarez-Carreño S, et al. (2026) A systemic role of macrophage-derived BMP2/4 homolog Dpp in inhibiting sterol hormone synthesis under dietary stress. Current biology : CB, 36(12), 3165.

Palacios Castillo LM, et al. (2026) Cellular and functional dissection of the octopaminergic system in the Drosophila brain. bioRxiv : the preprint server for biology.

Vitale G, et al. (2026) Empowering the NSC-34 cell line as a motor neuron model: Cytosine arabinoside's action. Neural regeneration research, 21(1), 357.

Quan H, et al. (2026) Generating Microglia-Integrated Cortical Organoids from Human Embryonic Stem Cells. Stem cell reviews and reports, 22(5), 2568.

Bellofatto K, et al. (2026) Implantable vascularized endocrine constructs for clinically scalable insulin delivery. Trends in biotechnology.

Keshara R, et al. (2026) High-content screening of organoids reveals the mechanisms of human pancreas acinar specification. Cell stem cell, 33(2), 325.

Deng GC, et al. (2026) Transthyretin-mediated regulation of neuropathic pain and anxiety-like behavior in the lateral parabrachial nucleus. Cell reports, 45(1), 116860.

Zhu X, et al. (2026) Generating LGE/CGE Organoids from Human Pluripotent Stem Cell-derived Brain Organoids Without External Signal Induction. Cell reports, 45(1), 116780.

Carreras D, et al. (2026) Generation of three heterozygous and two homozygous hiPSC lines from a CPVT associated mutation RYR2_p.G357S from a large family of the Canary Islands. Stem cell research, 93, 103959.

Kim S, et al. (2026) Bazedoxifene reverses sexually dimorphic autistic-like abnormalities in biallelic MDGA1-mutant mice. EMBO molecular medicine, 18(4), 1358.

Han K, et al. (2026) CRISPR/Cas9-mediated generation of a REPS2 knockout human embryonic stem cell line. Stem cell research, 94, 103986.

Sun SY, et al. (2025) The interaction between KIF21A and KANK1 regulates dendritic morphology and synapse plasticity in neurons. Neural regeneration research, 20(1), 209.

Farid KMN, et al. (2025) MGlu5 Dependent Mitochondrial Translocation of PKC?: A Mechanism Raising Astrocytic Oxidative Metabolism in Response to Extracellular Glutamate. Journal of neurochemistry, 169(8), e70163.

Xi J, et al. (2025) Corazonin mediates photoperiodically induced diapause in the bean bug Riptortus pedestris. The Journal of experimental biology, 228(12).