

Resource Summary Report

Generated by ASWG on Aug 10, 2026

Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488

RRID:AB_2762833

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A32790, RRID:AB_2762833

Antibody Information

URL: http://antibodyregistry.org/AB_2762833

Proper Citation: Thermo Fisher Scientific Cat# A32790, RRID:AB_2762833

Target Antigen: Rabbit IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC-P, WB

Antibody Name: Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488

Description: This polyclonal secondary targets Rabbit IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2762833

Vendor: Thermo Fisher Scientific

Catalog Number: A32790

Record Creation Time: 20250820T024517+0000

Record Last Update: 20250820T142546+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488.

No alerts have been found for Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 206 mentions in open access literature.

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

Ware K, et al. (2026) Cell type-dependent role of transforming growth factor- β signaling on postnatal neural stem cell proliferation and migration. *Neural regeneration research*, 21(3), 1151.

Bajbouj K, et al. (2026) Targeted Lipid Nanoparticle Delivery of FAP-CAR mRNA Enables Potent In Vivo T-cell Engineering against Pancreatic Tumors. *Cancer immunology research*, 14(4), 559.

Zhang Y, et al. (2026) Human receptive endometrial assembloid for deciphering the implantation window. *eLife*, 12.

Razlan AN, et al. (2026) Characterisation of cold-selective lamina I spinal projection neurons in the mouse. *eLife*, 14.

Tabor GT, et al. (2026) Inducible deletion of DGAT1 and 2 from microglia exacerbates neurodegeneration and endolysosomal lipid accumulation in male PS19 mice. *Cell reports*, 45(1), 116841.

Boodhansingh KE, et al. (2026) Noncoding Variants in Intron 2 of HK1 Associated With Hyperinsulinism With Variable Clinical Phenotype. *The Journal of clinical endocrinology and metabolism*, 111(8), 2242.

Do TT, et al. (2026) A correlative workflow for synaptic imaging by cryo-electron tomography. *Structure (London, England : 1993)*, 34(5), 839.

Nasanbuyan N, et al. (2026) Mapping of oxytocin- and arginine vasopressin-expressing neurons with calbindin 1 or reelin in the male mouse brain. *Journal of neuroendocrinology*, 38(7), e70228.

Yu L, et al. (2026) Activin A enhances neurofunctional recovery following traumatic spinal cord injury by inhibiting autophagy. *Neural regeneration research*, 21(6), 2485.

Bready D, et al. (2026) A developmentally regulated long-range enhancer-promoter contact mediates human neural development. *bioRxiv : the preprint server for biology*.

Gonzalez AE, et al. (2026) Disruption of psychostimulant-associated memories by single, low dose ketamine in rats. *Neuropharmacology*, 292, 110912.

Irving J, et al. (2026) Intracerebroventricular diphtheria toxin causes off-target toxicity in CD11b-DTR and wild-type mice, revealing limitations of DTR-based depletion studies. *Frontiers in neuroscience*, 20, 1806305.

Thege FI, et al. (2026) An autochthonous CRISPR activation screening platform for characterizing tissue-specific oncogene selection. *Cell reports. Medicine*, 7(5), 102759.

Song J, et al. (2026) 3D post-implantation co-culture of human embryo and endometrium. *Cell stem cell*, 33(1), 58.

Chung C, et al. (2026) Ancestrally Diverse Autologous Patient-Derived Organoid-Immune Cell Coculture Platform for Addressing Immunotherapeutic Outcome Disparities in High-Grade Endometrial Cancer. *Cancer research communications*, 6(3), 657.

Huang Y, et al. (2026) MerTK-triggered TGF β 1 autocrine signal regulates microglial response to neurodegeneration. *Nature communications*, 17(1).

Zhao Z, et al. (2026) A midbrain-cortical circuit mediated by a claustrum neuronal ensemble orchestrates drug-paired context memory processing. *The Journal of clinical investigation*, 136(5).

Wysocka A, et al. (2026) "Eye-Conic" Spatial Transcriptomics Reveals the Layer-Specific Molecular Alterations in Corneas of Patients With Keratoconus. *Investigative ophthalmology & visual science*, 67(4), 7.

Xu Z, et al. (2026) An adaptable, self-organizing, single-cell morphology circuit optimizes suctorian predatory trap structure. *Current biology : CB*, 36(14), 3462.

Zhang S, et al. (2026) BST2 expression at astrocyte borders promotes microglial recruitment via the C3/C3aR signaling. *Neuron*, 114(1), 67.