Resource Summary Report

Generated by kravitz2 on Aug 8, 2026

Donkey anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 488

RRID:AB_2556746
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# SA5-10166, RRID:AB_2556746)

Antibody Information

URL: http://antibodyregistry.org/AB_2556746

Proper Citation: (Thermo Fisher Scientific Cat# SA5-10166, RRID:AB_2556746)

Target Antigen: Mouse IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

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

Antibody Name: Donkey anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 488

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

Target Organism: mouse

Antibody ID: AB_2556746

Vendor: Thermo Fisher Scientific

Catalog Number: SA5-10166

Record Creation Time: 20251213T073216+0000

Record Last Update: 20260225T230358+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 488.

No alerts have been found for Donkey anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 488.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Lim C, et al. (2026) AMH regulates ovary size by counteracting the positive influence of clustered ovarian follicle growth. Human reproduction (Oxford, England), 41(5), 795.

Ren J, et al. (2026) Thyroid hormones maintain parvalbumin neuron functions in the mouse neocortex. iScience, 29(6), 115970.

Saha I, et al. (2023) The AAA+ chaperone VCP disaggregates Tau fibrils and generates aggregate seeds in a cellular system. Nature communications, 14(1), 560.

Li H, et al. (2023) Derivation of induced pluripotent stem cell SJTUi003-A from a 69-year-old Chinese Han Sporadic Alzheimer's disease patient with APOE?3/?4 genetic background. Stem cell research, 71, 103142.

Keeley PW, et al. (2023) Nfia Is Critical for AII Amacrine Cell Production: Selective Bipolar Cell Dependencies and Diminished ERG. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(49), 8367.

Saunders HAJ, et al. (2022) Acetylated ?-tubulin K394 regulates microtubule stability to shape the growth of axon terminals. Current biology : CB, 32(3), 614.

Ferraiolo M, et al. (2021) ?-arrestin2 recruitment at the ?2 adrenergic receptor: A luciferase complementation assay adapted for undergraduate training in pharmacology. Pharmacology research & perspectives, 9(1), e00706.

Keeley PW, et al. (2018) DNER and NFIA are expressed by developing and mature AII amacrine cells in the mouse retina. The Journal of comparative neurology, 526(3), 467.