

Resource Summary Report

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Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350

RRID:AB_2534015

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A10039, RRID:AB_2534015)

Antibody Information

URL: http://antibodyregistry.org/AB_2534015

Proper Citation: (Thermo Fisher Scientific Cat# A10039, RRID:AB_2534015)

Target Antigen: Rabbit IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC

Antibody Name: Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350

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

Target Organism: rabbit

Antibody ID: AB_2534015

Vendor: Thermo Fisher Scientific

Catalog Number: A10039

Alternative Catalog Numbers: A-10039

Record Creation Time: 20251213T073530+0000

Record Last Update: 20260225T230656+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™ 350.

No alerts have been found for Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 350.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 24 mentions in open access literature.

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

Dause TJ, et al. (2025) Intracrine VEGF Signaling Is Required for Adult Hippocampal Neural Stem Cell Maintenance and Vascular Proximity. *Molecular neurobiology*, 62(8), 9604.

Prostebby M, et al. (2025) Activation of the periaqueductal gray controls respiratory output through a distributed brain network. *Frontiers in physiology*, 16, 1516771.

Gu BM, et al. (2025) Substantia nigra modulates breathing rate via locus coeruleus. *iScience*, 28(5), 112423.

Dause TJ, et al. (2024) Autocrine VEGF drives neural stem cell proximity to the adult hippocampus vascular niche. *Life science alliance*, 7(7).

Fan Z, et al. (2024) Macrophages preserve endothelial cell specialization in the adrenal gland to modulate aldosterone secretion and blood pressure. *Cell reports*, 43(7), 114395.

Rieskamp JD, et al. (2023) Excitatory amino acid transporter 1 supports adult hippocampal neural stem cell self-renewal. *iScience*, 26(7), 107068.

Weakley JM, et al. (2022) Segregation of Multimodal Inputs Into Discrete Midbrain Compartments During an Early Critical Period. *Frontiers in neural circuits*, 16, 882485.

Szlachcic WJ, et al. (2022) SARS-CoV-2 infects an in vitro model of the human developing pancreas through endocytosis. *iScience*, 25(7), 104594.

Islam MT, et al. (2022) Vasopressin neurons in the paraventricular hypothalamus promote wakefulness via lateral hypothalamic orexin neurons. *Current biology : CB*, 32(18), 3871.

Balsamo G, et al. (2022) Modular microcircuit organization of the presubicular head-direction map. *Cell reports*, 39(2), 110684.

Vankriekelsvenne E, et al. (2022) Transmembrane protein 119 is neither a specific nor a reliable marker for microglia. *Glia*, 70(6), 1170.

Lackie RE, et al. (2022) Stress-inducible phosphoprotein 1 (HOP/STI1/STIP1) regulates the accumulation and toxicity of α -synuclein in vivo. *Acta neuropathologica*, 144(5), 881.

Hayward D, et al. (2022) MPS1 localizes to end-on microtubule-attached kinetochores to promote microtubule release. *Current biology : CB*, 32(23), 5200.

Fan Z, et al. (2021) Exercise-induced angiogenesis is dependent on metabolically primed ATF3/4+ endothelial cells. *Cell metabolism*, 33(9), 1793.

Stinson JPC, et al. (2021) Registry of Compartmental Ephrin-B3 Guidance Patterns With Respect to Emerging Multimodal Midbrain Maps. *Frontiers in neuroanatomy*, 15, 649478.

Worth AA, et al. (2020) The cytokine GDF15 signals through a population of brainstem cholecystokinin neurons to mediate anorectic signalling. *eLife*, 9.

Borodovitsyna O, et al. (2020) Anatomically and functionally distinct locus coeruleus efferents mediate opposing effects on anxiety-like behavior. *Neurobiology of stress*, 13, 100284.

De A, et al. (2020) Fast and reversible neural inactivation in macaque cortex by optogenetic stimulation of GABAergic neurons. *eLife*, 9.

Dupraz S, et al. (2019) RhoA Controls Axon Extension Independent of Specification in the Developing Brain. *Current biology : CB*, 29(22), 3874.

Lamb-Echegaray ID, et al. (2019) Shaping of discrete auditory inputs to extramodular zones of the lateral cortex of the inferior colliculus. *Brain structure & function*, 224(9), 3353.