

Resource Summary Report

Generated by [ASWG](#) on Aug 15, 2026

Alexa Fluor 594-AffiniPure Goat Anti-Rabbit IgG (H+L)

RRID:AB_2338059

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 111-585-003, RRID:AB_2338059

Antibody Information

URL: http://antibodyregistry.org/AB_2338059

Proper Citation: Jackson ImmunoResearch Labs Cat# 111-585-003, RRID:AB_2338059

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Originating manufacturer of this product

Antibody Name: Alexa Fluor 594-AffiniPure Goat Anti-Rabbit IgG (H+L)

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

Target Organism: rabbit

Antibody ID: AB_2338059

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-585-003

Record Creation Time: 20250819T223331+0000

Record Last Update: 20250820T023420+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 594-AffiniPure Goat Anti-Rabbit IgG (H+L).

No alerts have been found for Alexa Fluor 594-AffiniPure Goat Anti-Rabbit IgG (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 68 mentions in open access literature.

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

Ma Y, et al. (2026) Photobiomodulation repairs the blood-spinal cord barrier in a mouse model of spinal cord injury. *Neural regeneration research*, 21(6), 2475.

Mitsui K, et al. (2026) Lateral hypothalamus to dorsal raphe nucleus projections modulate intraspecific attack behavior in male mice. *iScience*, 29(4), 115427.

Zhai D, et al. (2026) A neural substrate for targeted analgesia associated with attenuated serotonergic transmission in a mouse model of medication overuse headache. *The journal of headache and pain*, 27(1).

Klatt Shaw D, et al. (2026) Elevated phagocytic capacity directs innate spinal cord repair. *Cell reports*, 45(6), 117482.

Shi Y, et al. (2026) Down-regulation of M6A demethylase ALKBH5 facilitates morphine tolerance via SGK1 in mice. *British journal of pharmacology*, 183(11), 2739.

Wei J, et al. (2026) A central amygdala-locus coeruleus pathway mediating pain under chronic stress. *Cell reports*, 45(7), 117570.

Yang H, et al. (2026) Anatomical evidence links the stomach to the central amygdala, a region responsive to local GLP-1R agonist induced feeding and nausea-like behaviors in male mice. *Frontiers in endocrinology*, 17, 1740052.

Yao T, et al. (2026) Hypothalamic malate dehydrogenase 2 modulates systemic glucose metabolism through oxytocin-mediated thermogenesis. *Cell reports. Medicine*, 7(2), 102616.

Yuan S, et al. (2026) A modified mechanical overload model for inducing hypertrophy in slow- and fast-twitch skeletal muscles in mice. *Biochemical and biophysical research communications*, 813, 153618.

Cabrera-Cabrera F, et al. (2026) Norepinephrine Couples Astrocytic Metabolism to mTOR-Driven Protein Synthesis. *Journal of neurochemistry*, 170(7), e70507.

Guha Majumdar A, et al. (2026) A CHK1-mediated phosphorylation switch suppresses human Topoisomerase 1-associated genomic instability. *The EMBO journal*, 45(12), 4220.

Matake I, et al. (2025) ENT3: A lysosomal urate transporter regulating urate disposition and macrophage inflammation. *iScience*, 28(12), 114249.

Rubio RM, et al. (2025) The transcription factor Helios restrains the anti-tumor capacity of CD8+ T cells. *Cell reports*, 44(12), 116680.

Fukuda R, et al. (2025) Perturbation of EPHA2 and EFNA1 trans binding amplifies inflammatory response in airway epithelial cells. *iScience*, 28(2), 111872.

Minowa-Nozawa A, et al. (2025) RabGAP1L modulates Rab7A and Rab10 to orchestrate cell-autonomous immunity. *Cell reports*, 44(5), 115599.

Su X, et al. (2025) Identification of VGLUT3-expressing LTMRs-recruited spinal circuits for itch inhibition. *Molecular brain*, 18(1), 74.

Xie T, et al. (2025) An excitatory circuit in the ventrolateral periaqueductal gray drives hypometabolic state during acute systemic inflammation. *Cell reports*, 44(10), 116394.

Niu Y, et al. (2025) TRIM6 ablation reverses ICB resistance in MSS gastric cancer by unleashing cGAS-STING-dependent antitumor immunity. *Journal of experimental & clinical cancer research : CR*, 44(1), 242.

Wu M, et al. (2025) The E3 ubiquitin ligase SIAH1 targets a bacterial pore-forming toxin to facilitate xenophagy. *Cell reports*, 44(9), 116257.

McKenna MJ, et al. (2025) ARMC1 partitions between distinct complexes and assembles MIRO with MTFR to control mitochondrial distribution. *Science advances*, 11(15), eadu5091.