

Resource Summary Report

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Alexa Fluor® 488 AffiniPure F(ab')? Fragment Donkey Anti-Rabbit IgG (H+L)

RRID:AB_2340619

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 711-546-152, RRID:AB_2340619

Antibody Information

URL: http://antibodyregistry.org/AB_2340619

Proper Citation: Jackson ImmunoResearch Labs Cat# 711-546-152, RRID:AB_2340619

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Originating manufacturer of this product

Antibody Name: Alexa Fluor® 488 AffiniPure F(ab')? Fragment Donkey Anti-Rabbit IgG (H+L)

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

Target Organism: rabbit

Antibody ID: AB_2340619

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-546-152

Record Creation Time: 20250820T004159+0000

Record Last Update: 20250820T085744+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor® 488 AffiniPure F(ab')? Fragment Donkey Anti-Rabbit IgG (H+L).

No alerts have been found for Alexa Fluor® 488 AffiniPure F(ab')? Fragment Donkey Anti-Rabbit IgG (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 135 mentions in open access literature.

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

Shao LJ, et al. (2026) Myeloid MMP14 couples extracellular proteolysis to inflammatory and metabolic remodeling during obesity. *Cell reports*, 45(7), 117681.

Dereddi RR, et al. (2026) Oligodendrocyte mechanotransduction channel TMEM63A regulates myelin sheath geometry. *Neuron*.

Wu MM, et al. (2026) Macrophage PD-1 regulates energy expenditure and metabolic dysfunction under immune checkpoint blockade. *Cell metabolism*, 38(1), 208.

Guo P, et al. (2026) An improved method for high-purity isolation of oligodendrocytes from neonatal and adult mouse brain. *iScience*, 29(5), 115841.

Yang X, et al. (2026) Heterogeneity of the adult mammalian forebrain neurogenic ependyma: A comprehensive cellular map. *Neural regeneration research*, 21(6), 2448.

Machiela MN, et al. (2026) Dynamics of mammary cell division during pregnancy and lactation in dairy cows. *Journal of dairy science*.

Fehrenbach P, et al. (2026) Beyond the skin barrier: commensal *S. epidermidis* imprint systemic immunity to invasive biofilm infection. *bioRxiv : the preprint server for biology*.

Gorkowska-Nosal M, et al. (2026) The role of dopamine-sensitive motor cortical circuits in the development and execution of skilled forelimb movements. *iScience*, 29(3), 114983.

Diezel CC, et al. (2026) Temporal multi-omic exploration of the ventral tegmental area in chronic pain and passive coping behaviors. *iScience*, 29(6), 116085.

Gupta A, et al. (2026) Mast cells promote pathology and susceptibility in tuberculosis. *eLife*, 13.

Sheridan M, et al. (2026) Age dependent impairment of home cage behavior and reactivity in *Cntnap2* knock out mouse model. *bioRxiv : the preprint server for biology*.

Pang Z, et al. (2026) Mapping cellular targets of covalent cancer drugs in the entire mammalian body. *Cell*, 189(3), 725.

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

Paz RM, et al. (2025) Repetitive Levodopa Treatment Drives Cell Type-Specific Striatal Adaptations Associated With Progressive Dyskinesia in Parkinsonian Mice. *bioRxiv : the preprint server for biology*.

Given KS, et al. (2025) Complement inhibition rapidly blocks lesion extension and facilitates remyelination in neuromyelitis optica. *Acta neuropathologica communications*, 13(1), 129.

Jiang R, et al. (2025) Regulation of pre-dawn arousal in *Drosophila* by a pair of trissinergic descending neurons of the visual and circadian networks. *Current biology : CB*, 35(8), 1750.

Tweedie L, et al. (2025) Modelling a pathological *GSX2* variant that selectively alters DNA binding reveals hypomorphic mouse brain defects. *Disease models & mechanisms*, 18(2).

Chen PP, et al. (2025) The distinct subpopulations in parafascicular thalamic nucleus encoding innate emotional valence. *Cell reports*, 44(11), 116482.

Vicente JJ, et al. (2025) The kinesin motor *Kif9* regulates centriolar satellite positioning during interphase. *Current biology : CB*.

Smith NR, et al. (2025) Dual states of murine *Bmi1*-expressing intestinal stem cells drive epithelial development utilizing non-canonical Wnt signaling. *Developmental cell*, 60(16), 2177.