

Resource Summary Report

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Dylight 549 Goat-?-Rabbit IgG (H+L)

RRID:AB_2493180

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 111-505-003, RRID:AB_2493180)

Antibody Information

URL: http://antibodyregistry.org/AB_2493180

Proper Citation: (Jackson ImmunoResearch Labs Cat# 111-505-003, RRID:AB_2493180)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued

Antibody Name: Dylight 549 Goat-?-Rabbit IgG (H+L)

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

Antibody ID: AB_2493180

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-505-003

Ratings and Alerts

No rating or validation information has been found for Dylight 549 Goat-?-Rabbit IgG (H+L).

No alerts have been found for Dylight 549 Goat-?-Rabbit IgG (H+L).

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 [FDI Lab - SciCrunch.org](#).

Ceresa D, et al. (2023) Early clonal extinction in glioblastoma progression revealed by genetic barcoding. *Cancer cell*, 41(8), 1466.

Wang H, et al. (2020) Incerta-thalamic Circuit Controls Nocifensive Behavior via Cannabinoid Type 1 Receptors. *Neuron*, 107(3), 538.

James TD, et al. (2019) Maintenance of homeostatic plasticity at the *Drosophila* neuromuscular synapse requires continuous IP3-directed signaling. *eLife*, 8.

Li Y, et al. (2019) Rostral and Caudal Ventral Tegmental Area GABAergic Inputs to Different Dorsal Raphe Neurons Participate in Opioid Dependence. *Neuron*, 101(4), 748.

Finco I, et al. (2018) Sonic Hedgehog and WNT Signaling Promote Adrenal Gland Regeneration in Male Mice. *Endocrinology*, 159(2), 579.

Webber MP, et al. (2017) GABA-, histamine-, and FMRFamide-immunoreactivity in the visual, vestibular and central nervous systems of *Hermisenda crassicornis*. *The Journal of comparative neurology*, 525(16), 3514.

Kukreja S, et al. (2017) Identification of novel candidate regulators of retinotectal map formation through transcriptional profiling of the chick optic tectum. *The Journal of comparative neurology*, 525(3), 459.

Prabhudesai S, et al. (2016) LRRK2 knockdown in zebrafish causes developmental defects, neuronal loss, and synuclein aggregation. *Journal of neuroscience research*, 94(8), 717.