Resource Summary Report

Generated by dkNET on Aug 17, 2026

DyLight 488 Anti-Mouse IgG (H+L), made in horse

RRID:AB_2307439
Type: Antibody

Proper Citation

Vector Laboratories Cat# DI-2488, RRID:AB_2307439

Antibody Information

URL: http://antibodyregistry.org/AB_2307439

Proper Citation: Vector Laboratories Cat# DI-2488, RRID:AB_2307439

Target Antigen: IgG

Host Organism: horse

Clonality: unknown

Antibody Name: DyLight 488 Anti-Mouse IgG (H+L), made in horse

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2307439

Vendor: Vector Laboratories

Catalog Number: DI-2488

Record Creation Time: 20250820T050613+0000

Record Last Update: 20250820T204811+0000

Ratings and Alerts

No rating or validation information has been found for DyLight 488 Anti-Mouse IgG (H+L), made in horse.

No alerts have been found for DyLight 488 Anti-Mouse IgG (H+L), made in horse.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Zhang H, et al. (2024) Role of Forkhead Box P3 in IFN??-Mediated PD-L1 Expression and Bladder Cancer Epithelial-to-Mesenchymal Transition. Cancer research communications, 4(8), 2228.

Guo XK, et al. (2023) Interactions between host and intestinal crypt-resided biofilms are controlled by epithelial fucosylation. Cell reports, 42(7), 112754.

Lee JE, et al. (2019) Stress-Induced Epigenetic Changes in Hippocampal Mkp-1 Promote Persistent Depressive Behaviors. Molecular neurobiology, 56(12), 8537.

Fujimoto BA, et al. (2019) The exocyst complex regulates insulin-stimulated glucose uptake of skeletal muscle cells. American journal of physiology. Endocrinology and metabolism, 317(6), E957.

Kinnavane L, et al. (2018) Collateral Projections Innervate the Mammillary Bodies and Retrosplenial Cortex: A New Category of Hippocampal Cells. eNeuro, 5(1).

Bosch-Bouju C, et al. (2014) Reduced reach-related modulation of motor thalamus neural activity in a rat model of Parkinson's disease. The Journal of neuroscience : the official journal of the Society for Neuroscience, 34(48), 15836.