# Resource Summary Report

Generated by nidm-terms on Aug 10, 2026

## DyLight 594 Anti-Mouse IgG (H+L), made in horse

RRID:AB_2336412
Type: Antibody

### Proper Citation

Vector Laboratories Cat# DI-2594, RRID:AB_2336412

### Antibody Information

**URL:** http://antibodyregistry.org/AB_2336412

**Proper Citation:** Vector Laboratories Cat# DI-2594, RRID:AB_2336412

**Target Antigen:** IgG

**Host Organism:** horse

**Clonality:** unknown

**Antibody Name:** DyLight 594 Anti-Mouse IgG (H+L), made in horse

**Description:** This unknown targets IgG

**Target Organism:** mouse

**Antibody ID:** AB_2336412

**Vendor:** Vector Laboratories

**Catalog Number:** DI-2594

**Record Creation Time:** 20250820T053202+0000

**Record Last Update:** 20250820T214756+0000

### Ratings and Alerts

No rating or validation information has been found for DyLight 594 Anti-Mouse IgG (H+L), made in horse.

No alerts have been found for DyLight 594 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 nidm-terms .

Vercalsteren E, et al. (2024) The SGLT2 inhibitor Empagliflozin promotes post-stroke functional recovery in diabetic mice. Cardiovascular diabetology, 23(1), 88.

Ochi E, et al. (2023) Klotho regulates the myogenic response of muscle to mechanical loading and exercise. Experimental physiology, 108(12), 1531.

McKee CM, et al. (2022) The anti-aging protein Klotho affects early postnatal myogenesis by downregulating Jmjd3 and the canonical Wnt pathway. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 36(3), e22192.

Augestad IL, et al. (2022) Normalisation of glucose metabolism by exendin-4 in the chronic phase after stroke promotes functional recovery in male diabetic mice. British journal of pharmacology, 179(4), 677.

Masner M, et al. (2021) Linoleic and oleic acids enhance cell migration by altering the dynamics of microtubules and the remodeling of the actin cytoskeleton at the leading edge. Scientific reports, 11(1), 14984.

Lee JE, et al. (2020) Aging increases vulnerability to stress-induced depression via upregulation of NADPH oxidase in mice. Communications biology, 3(1), 292.