

# Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

## DyLight 649 Anti-Rabbit IgG (H+L), made in goat

RRID:AB\_2336420

Type: Antibody

---

### Proper Citation

Vector Laboratories Cat# DI-1649, RRID:AB\_2336420

---

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2336420](http://antibodyregistry.org/AB_2336420)

**Proper Citation:** Vector Laboratories Cat# DI-1649, RRID:AB\_2336420

**Target Antigen:** IgG

**Host Organism:** goat

**Clonality:** unknown

**Antibody Name:** DyLight 649 Anti-Rabbit IgG (H+L), made in goat

**Description:** This unknown targets IgG

**Target Organism:** rabbit

**Antibody ID:** AB\_2336420

**Vendor:** Vector Laboratories

**Catalog Number:** DI-1649

**Record Creation Time:** 20250820T005400+0000

**Record Last Update:** 20250820T092940+0000

---

### Ratings and Alerts

No rating or validation information has been found for DyLight 649 Anti-Rabbit IgG (H+L), made in goat.

No alerts have been found for DyLight 649 Anti-Rabbit IgG (H+L), made in goat.

---

### Data and Source Information

**Source:** [Antibody Registry](#)

---

## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Chen J, et al. (2024) Astrocyte growth is driven by the Tre1/S1pr1 phospholipid-binding G protein-coupled receptor. *Neuron*, 112(1), 93.

Hu Z, et al. (2022) A visual circuit related to the periaqueductal gray area for the antinociceptive effects of bright light treatment. *Neuron*, 110(10), 1712.

Luque M, et al. (2021) HCN channels in the mammalian cochlea: Expression pattern, subcellular location, and age-dependent changes. *Journal of neuroscience research*, 99(2), 699.

Huang X, et al. (2021) A Visual Circuit Related to the Nucleus Reuniens for the Spatial-Memory-Promoting Effects of Light Treatment. *Neuron*, 109(2), 347.

Luque M, et al. (2021) Sequential Indirect Dual Immunohistochemistry with Primary Rabbit Antibodies on Cochlear Sections Using an Intermediate Heat-Denaturation Step. *Current protocols*, 1(9), e239.