

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 17, 2025

Rabbit antibody to glycine (glutaraldehyde fixed tissue)

RRID:AB_10013221

Type: Antibody

Proper Citation

(Immunosolution Cat# IG1003, RRID:AB_10013221)

Antibody Information

URL: http://antibodyregistry.org/AB_10013221

Proper Citation: (Immunosolution Cat# IG1003, RRID:AB_10013221)

Target Antigen: glycine

Host Organism: rabbit

Clonality: unknown

Antibody Name: Rabbit antibody to glycine (glutaraldehyde fixed tissue)

Description: This unknown targets glycine

Defining Citation: [PMID:19085968](#), [PMID:23633129](#), [PMID:21344405](#), [PMID:18302155](#), [PMID:18196541](#)

Antibody ID: AB_10013221

Vendor: Immunosolution

Catalog Number: IG1003

Record Creation Time: 20241016T220855+0000

Record Last Update: 20241016T221722+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit antibody to glycine (glutaraldehyde fixed tissue).

No alerts have been found for Rabbit antibody to glycine (glutaraldehyde fixed tissue).

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

Valle-Maroto SM, et al. (2020) Data on the recovery of glycinergic neurons after spinal cord injury in lampreys. Data in brief, 28, 105092.

Stensrud MJ, et al. (2013) Vesicular glutamate transporter-3 in the rodent brain: vesicular colocalization with vesicular ?-aminobutyric acid transporter. The Journal of comparative neurology, 521(13), 3042.

Adrio F, et al. (2011) Distribution of glycine immunoreactivity in the brain of the Siberian sturgeon (*Acipenser baeri*): comparison with ?-aminobutyric acid. The Journal of comparative neurology, 519(6), 1115.

Villar-Cerviño V, et al. (2009) Development of glycine immunoreactivity in the brain of the sea lamprey: comparison with gamma-aminobutyric acid immunoreactivity. The Journal of comparative neurology, 512(6), 747.

Villar-Cerviño V, et al. (2008) Distribution of glycine immunoreactivity in the brain of adult sea lamprey (*Petromyzon marinus*). Comparison with gamma-aminobutyric acid. The Journal of comparative neurology, 507(3), 1441.

Villar-Cerviño V, et al. (2008) Glycine-immunoreactive neurons in the developing spinal cord of the sea lamprey: comparison with the gamma-aminobutyric acidergic system. The Journal of comparative neurology, 508(1), 112.