# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 2, 2025

# Anti-Glycine Receptor ? Antibody

RRID:AB\_2340973 Type: Antibody

#### **Proper Citation**

(Alomone Labs Cat# AGR-014, RRID:AB\_2340973)

#### Antibody Information

URL: http://antibodyregistry.org/AB\_2340973

Proper Citation: (Alomone Labs Cat# AGR-014, RRID:AB\_2340973)

Target Antigen: Glycine Receptor ?

Host Organism: rabbit

Clonality: unknown

**Comments:** Useful for Western blot, Indirect flow cytometry, Immunocytochemistry, Immunoprecipitation, Immunohistochemistry

Antibody Name: Anti-Glycine Receptor ? Antibody

Description: This unknown targets Glycine Receptor ?

Target Organism: rat, mouse, human

**Antibody ID:** AB\_2340973

Vendor: Alomone Labs

Catalog Number: AGR-014

Record Creation Time: 20231110T041905+0000

Record Last Update: 20241115T072441+0000

## **Ratings and Alerts**

No rating or validation information has been found for Anti-Glycine Receptor ? Antibody.

No alerts have been found for Anti-Glycine Receptor ? Antibody.

## Data and Source Information

Source: Antibody Registry

#### **Usage and Citation Metrics**

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

San Martin LS, et al. (2021) Contribution of GlyR ?3 Subunits to the Sensitivity and Effect of Ethanol in the Nucleus Accumbens. Frontiers in molecular neuroscience, 14, 756607.

Araya A, et al. (2021) Presence of ethanol-sensitive and ethanol-insensitive glycine receptors in the ventral tegmental area and prefrontal cortex in mice. British journal of pharmacology, 178(23), 4691.

San Martin L, et al. (2020) Ethanol consumption and sedation are altered in mice lacking the glycine receptor ?2 subunit. British journal of pharmacology, 177(17), 3941.