

Resource Summary Report

Generated by PRECISE-TBI on Sep 5, 2026

GFP (green fluorescent protein) antibody

RRID:AB_2571575

Type: Antibody

Proper Citation

Frontier Institute Cat# GFP-GP, RRID:AB_2571575

Antibody Information

URL: http://antibodyregistry.org/AB_2571575

Proper Citation: Frontier Institute Cat# GFP-GP, RRID:AB_2571575

Target Antigen: green fluorescent protein (YP_002302326)

Host Organism: guinea pig

Clonality: polyclonal

Antibody Name: GFP (green fluorescent protein) antibody

Description: This polyclonal targets green fluorescent protein (YP_002302326)

Antibody ID: AB_2571575

Vendor: Frontier Institute

Catalog Number: GFP-GP

Record Creation Time: 20231110T035125+0000

Record Last Update: 20260829T002201+0000

Ratings and Alerts

No rating or validation information has been found for GFP (green fluorescent protein) antibody.

No alerts have been found for GFP (green fluorescent protein) antibody.

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 [PRECISE-TBI](#) .

Takagi S, et al. (2025) Segment-specific axon guidance by Wnt/Fz signaling diversifies motor commands in *Drosophila* larvae. *eLife*, 13.

Salinas AG, et al. (2023) Distinct sub-second dopamine signaling in dorsolateral striatum measured by a genetically-encoded fluorescent sensor. *Nature communications*, 14(1), 5915.

Quillet R, et al. (2023) Synaptic circuits involving gastrin-releasing peptide receptor-expressing neurons in the dorsal horn of the mouse spinal cord. *Frontiers in molecular neuroscience*, 16, 1294994.

Hiramoto A, et al. (2021) Regulation of coordinated muscular relaxation in *Drosophila* larvae by a pattern-regulating intersegmental circuit. *Nature communications*, 12(1), 2943.

Green SM, et al. (2020) Retrograde Labeling Illuminates Distinct Topographical Organization of D1 and D2 Receptor-Positive Pyramidal Neurons in the Prefrontal Cortex of Mice. *eNeuro*, 7(5).

Takagi S, et al. (2017) Divergent Connectivity of Homologous Command-like Neurons Mediates Segment-Specific Touch Responses in *Drosophila*. *Neuron*, 96(6), 1373.