Resource Summary Report

Generated by SPARC SAWG on Aug 18, 2026

GFP Antibody

RRID:AB_1537402
Type: Antibody

Proper Citation

Rockland Cat# 600-901-215, RRID:AB_1537402

Antibody Information

URL: http://antibodyregistry.org/AB_1537402

Proper Citation: Rockland Cat# 600-901-215, RRID:AB_1537402

Target Antigen: GFP

Host Organism: chicken

Clonality: polyclonal

Comments: manufacturer recommendations: ELISA, Western Blot, Immunohistochemistry; ELISA; Immunohistochemistry; Western Blot

Antibody Name: GFP Antibody

Description: This polyclonal targets GFP

Target Organism: egfp, rgfp, wt

Antibody ID: AB_1537402

Vendor: Rockland

Catalog Number: 600-901-215

Record Creation Time: 20250819T230915+0000

Record Last Update: 20250820T042718+0000

Ratings and Alerts

No rating or validation information has been found for GFP Antibody.

No alerts have been found for GFP Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 17 mentions in open access literature.

Listed below are recent publications. The full list is available at SPARC SAWG .

Carpenter RS, et al. (2026) Aging disrupts sympathetic innervation of the thymus. Cell reports, 45(4), 117126.

Suresh A, et al. (2026) Translatome profiling reveals opposing alterations in inhibitory and excitatory neurons of fragile X mice and identifies EPAC2 as a therapeutic target. Neuron.

Li J, et al. (2025) Inhibition of GABARAP or GABARAPL1 prevents aminoglycoside-induced hearing loss. Proceedings of the National Academy of Sciences of the United States of America, 122(7), e2416453122.

Xing YL, et al. (2025) BRAF/MEK inhibition induces cell state transitions boosting immune checkpoint sensitivity in BRAFV600E-mutant glioma. Cell reports. Medicine, 6(6), 102183.

Hayashi H, et al. (2025) Oxytocin facilitates human touch-induced play behavior in rats. Current biology : CB, 35(12), 2916.

Guan X, et al. (2025) Neuropathic Pain-Like Responses in a Chronic CNS Injury Model Are Mediated by Corticospinal-Targeted Spinal Interneurons. The Journal of neuroscience : the official journal of the Society for Neuroscience, 45(29).

Paglione M, et al. (2025) Local translatome sustains synaptic function in impaired Wallerian degeneration. EMBO reports, 26(1), 61.

Sakamoto H, et al. (2024) Membrane-Targeted palGFP Predominantly Localizes to the Plasma Membrane but not to Neurosecretory Vesicle Membranes in Rat Oxytocin Neurons. Acta histochemica et cytochemica, 57(2), 85.

Kourdougli N, et al. (2023) Improvement of sensory deficits in fragile X mice by increasing cortical interneuron activity after the critical period. Neuron, 111(18), 2863.

Roy S, et al. (2023) Large-scale interrogation of retinal cell functions by 1-photon light-sheet microscopy. Cell reports methods, 3(4), 100453.

Benraiss A, et al. (2022) A TCF7L2-responsive suppression of both homeostatic and compensatory remyelination in Huntington disease mice. Cell reports, 40(9), 111291.

Lamontagne JO, et al. (2022) Transcription factors AP-2? and AP-2? regulate distinct segments of the distal nephron in the mammalian kidney. Nature communications, 13(1), 2226.

Osso LA, et al. (2021) Experience-dependent myelination following stress is mediated by the neuropeptide dynorphin. Neuron, 109(22), 3619.

Oti T, et al. (2021) Oxytocin Influences Male Sexual Activity via Non-synaptic Axonal Release in the Spinal Cord. Current biology : CB, 31(1), 103.

Benraiss A, et al. (2021) Cell-intrinsic glial pathology is conserved across human and murine models of Huntington's disease. Cell reports, 36(1), 109308.

Oti T, et al. (2018) Effects of Sex Steroids on the Spinal Gastrin-Releasing Peptide System Controlling Male Sexual Function in Rats. Endocrinology, 159(4), 1886.

Neukomm LJ, et al. (2017) Axon Death Pathways Converge on Axundead to Promote Functional and Structural Axon Disassembly. Neuron, 95(1), 78.