

Resource Summary Report

Generated by [dkNET](#) on Aug 1, 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 13 mentions in open access literature.

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

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.

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.

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

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.

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 α and AP-2 β regulate distinct segments of the distal nephron in the mammalian kidney. *Nature communications*, 13(1), 2226.

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.

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

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.