Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

GFP tag antibody

RRID:AB_11042881
Type: Antibody

Proper Citation

(Proteintech Cat# 50430-2-AP, RRID:AB_11042881)

Antibody Information

URL: http://antibodyregistry.org/AB_11042881

Proper Citation: (Proteintech Cat# 50430-2-AP, RRID:AB_11042881)

Target Antigen: GFP tag

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP, IHC, IF, ELISA
Originating manufacturer of this product.

Antibody Name: GFP tag antibody

Description: This polyclonal targets GFP tag

Target Organism: aequorea victoria, human

Antibody ID: AB_11042881

Vendor: Proteintech

Catalog Number: 50430-2-AP

Record Creation Time: 20231110T062057+0000

Record Last Update: 20241115T124243+0000

Ratings and Alerts

No rating or validation information has been found for GFP tag antibody.

No alerts have been found for GFP tag antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 87 mentions in open access literature.

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

Mou W, et al. (2024) Upregulation of neuronal ER-phagy improves organismal fitness and alleviates APP toxicity. Cell reports, 43(5), 114255.

Ma X, et al. (2024) A programmable targeted protein-degradation platform for versatile applications in mammalian cells and mice. Molecular cell.

Zhang C, et al. (2024) Grass carp reovirus VP56 and VP35 induce formation of viral inclusion bodies for replication. iScience, 27(1), 108684.

Zhang T, et al. (2024) Dynamic phosphorylation of FOXA1 by Aurora B guides post-mitotic gene reactivation. Cell reports, 43(9), 114739.

Cicardi ME, et al. (2024) The nuclear import receptor Kap?2 modifies neurotoxicity mediated by poly(GR) in C9orf72-linked ALS/FTD. Communications biology, 7(1), 376.

Nelson AT, et al. (2024) Glucose hypometabolism prompts RAN translation and exacerbates C9orf72-related ALS/FTD phenotypes. EMBO reports, 25(5), 2479.

Zhang H, et al. (2024) Phosphorylation of Doc2 by EphB2 modulates Munc13-mediated SNARE complex assembly and neurotransmitter release. Science advances, 10(20), eadi7024.

Versluis P, et al. (2024) Live-cell imaging of RNA Pol II and elongation factors distinguishes competing mechanisms of transcription regulation. Molecular cell, 84(15), 2856.

Yin K, et al. (2024) Tak1 licenses mitochondrial transfer from astrocytes to POMC neurons to maintain glucose and cholesterol homeostasis. Cell reports, 43(12), 114983.

Fu Y, et al. (2024) Systematic HOIP interactome profiling reveals critical roles of linear ubiquitination in tissue homeostasis. Nature communications, 15(1), 2974.

Zhou K, et al. (2024) LEUTX regulates porcine embryonic genome activation in somatic cell nuclear transfer embryos. Cell reports, 43(6), 114372.

Madan A, et al. (2024) Atg8/LC3 controls systemic nutrient surplus signaling in flies and humans. Current biology : CB, 34(15), 3327.

Weng W, et al. (2024) P16INK4A drives RB1 degradation by UTP14A-catalyzed K810 ubiquitination. iScience, 27(10), 110882.

Zhao H, et al. (2024) Pluripotency state transition of embryonic stem cells requires the turnover of histone chaperone FACT on chromatin. iScience, 27(1), 108537.

Xue C, et al. (2024) Nogo-B inhibition facilitates cholesterol metabolism to reduce hypercholesterolemia. Cell reports, 43(9), 114691.

Liang X, et al. (2024) LncRNA TubAR complexes with TUBB4A and TUBA1A to promote microtubule assembly and maintain myelination. Cell discovery, 10(1), 54.

Hsieh FS, et al. (2024) Plausible, robust biological oscillations through allelic buffering. Cell systems, 15(11), 1018.

Escobedo G, et al. (2024) An evolutionarily conserved AnkyrinG-dependent motif clusters axonal K2P K+ channels. The Journal of cell biology, 223(10).

Zhao G, et al. (2024) Mitotic ER-mitochondria contact enhances mitochondrial Ca2+ influx to promote cell division. Cell reports, 43(10), 114794.

Wang X, et al. (2024) hnRNPA2B1 represses the disassembly of arsenite-induced stress granules and is essential for male fertility. Cell reports, 43(2), 113769.