Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 16, 2025

GFP antibody

RRID:AB_371426 Type: Antibody

Proper Citation

(GeneTex Cat# GTX26673, RRID:AB_371426)

Antibody Information

URL: http://antibodyregistry.org/AB_371426

Proper Citation: (GeneTex Cat# GTX26673, RRID:AB_371426)

Target Antigen: GFP

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, ICC/IF, IHC-P, IHC-Fr, IP, ELISA, IHC

Antibody Name: GFP antibody

Description: This polyclonal targets GFP

Target Organism: other

Antibody ID: AB_371426

Vendor: GeneTex

Catalog Number: GTX26673

Record Creation Time: 20241016T225405+0000

Record Last Update: 20241016T234051+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 8 mentions in open access literature.

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

Narai E, et al. (2024) Orexinergic neurons contribute to autonomic cardiovascular regulation for locomotor exercise. The Journal of physiology.

Creff J, et al. (2023) p57Kip2 acts as a transcriptional corepressor to regulate intestinal stem cell fate and proliferation. Cell reports, 42(6), 112659.

Zhu K, et al. (2023) An intrinsically disordered region controlling condensation of a circadian clock component and rhythmic transcription in the liver. Molecular cell, 83(19), 3457.

Zhang K, et al. (2022) Reducing host aldose reductase activity promotes neuronal differentiation of transplanted neural stem cells at spinal cord injury sites and facilitates locomotion recovery. Neural regeneration research, 17(8), 1814.

Rose M, et al. (2022) Twist regulates Yorkie activity to guide lineage reprogramming of syncytial alary muscles. Cell reports, 38(4), 110295.

Aksoy-Aksel A, et al. (2021) Midbrain dopaminergic inputs gate amygdala intercalated cell clusters by distinct and cooperative mechanisms in male mice. eLife, 10.

Kitahara A, et al. (2020) Generation of Lungs by Blastocyst Complementation in Apneumic Fgf10-Deficient Mice. Cell reports, 31(6), 107626.

Koba S, et al. (2020) Sympathoexcitatory input from hypothalamic paraventricular nucleus neurons projecting to rostral ventrolateral medulla is enhanced after myocardial infarction. American journal of physiology. Heart and circulatory physiology, 319(6), H1197.