Resource Summary Report

Generated by dkNET on Aug 29, 2026

Anti-GFP antibody [EPR14104]

RRID:AB_2732027
Type: Antibody

Proper Citation

Abcam Cat# ab183734, RRID:AB_2732027

Antibody Information

URL: http://antibodyregistry.org/AB_2732027

Proper Citation: Abcam Cat# ab183734, RRID:AB_2732027

Target Antigen: GFP

Host Organism: rabbit

Clonality: monoclonal

Comments: Suitable for: WB, IHC-P, ICC/IF, Flow Cyt.

Antibody Name: Anti-GFP antibody [EPR14104]

Description: This monoclonal targets GFP

Clone ID: EPR14104

Antibody ID: AB_2732027

Vendor: Abcam

Catalog Number: ab183734

Record Creation Time: 20250820T061840+0000

Record Last Update: 20250820T234559+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GFP antibody [EPR14104].

No alerts have been found for Anti-GFP antibody [EPR14104].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 24 mentions in open access literature.

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

Tsissios G, et al. (2024) Macrophages modulate fibrosis during newt lens regeneration. Stem cell research & therapy, 15(1), 141.

Qian H, et al. (2024) Follws1-driven nuclear translocation of deacetylated FolTFIIS ensures conidiation of Fusarium oxysporum. Cell reports, 43(8), 114588.

Li H, et al. (2024) Silencing dentate newborn neurons alters excitatory/inhibitory balance and impairs behavioral inhibition and flexibility. Science advances, 10(2), eadk4741.

Mishra P, et al. (2023) Rescue of Alzheimer's disease phenotype in a mouse model by transplantation of wild-type hematopoietic stem and progenitor cells. Cell reports, 42(8), 112956.

Tsissios G, et al. (2023) Macrophages modulate fibrosis during newt lens regeneration. Research square.

Suresh S, et al. (2023) Identifying the Transcriptional Drivers of Metastasis Embedded within Localized Melanoma. Cancer discovery, 13(1), 194.

Dullovi A, et al. (2023) Microtubule-associated proteins MAP7 and MAP7D1 promote DNA double-strand break repair in the G1 cell cycle phase. iScience, 26(3), 106107.

Zhang Y, et al. (2022) Cancer cells co-opt nociceptive nerves to thrive in nutrient-poor environments and upon nutrient-starvation therapies. Cell metabolism, 34(12), 1999.

Zhang C, et al. (2022) Furin extracellularly cleaves secreted PTEN?/? to generate C-terminal fragment with a tumor-suppressive role. Cell death & disease, 13(6), 532.

Yang Q, et al. (2022) Broad-spectrum chemicals block ROS detoxification to prevent plant fungal invasion. Current biology : CB, 32(18), 3886.

Rovira-Clavé X, et al. (2022) Spatial epitope barcoding reveals clonal tumor patch behaviors. Cancer cell, 40(11), 1423.

Shen W, et al. (2022) Somatostatin interneurons inhibit excitatory transmission mediated by astrocytic GABAB and presynaptic GABAB and adenosine A1 receptors in the hippocampus. Journal of neurochemistry, 163(4), 310.

Sakata Y, et al. (2022) Reconstitution of human adrenocortical specification and steroidogenesis using induced pluripotent stem cells. Developmental cell, 57(22), 2566.

Kozlowska U, et al. (2021) Assessment of Immunological Potential of Glial Restricted Progenitor Graft In Vivo-Is Immunosuppression Mandatory? Cells, 10(7).

Park YJ, et al. (2021) Phosphatidylserine synthase plays an essential role in glia and affects development, as well as the maintenance of neuronal function. iScience, 24(8), 102899.

Alyenbaawi H, et al. (2021) Seizures are a druggable mechanistic link between TBI and subsequent tauopathy. eLife, 10.

Bernau K, et al. (2021) Expression of serum response factor in the lung mesenchyme is essential for development of pulmonary fibrosis. American journal of physiology. Lung cellular and molecular physiology, 321(1), L174.

Sabo Y, et al. (2020) IQGAP1 Negatively Regulates HIV-1 Gag Trafficking and Virion Production. Cell reports, 30(12), 4065.

Meng L, et al. (2020) NLR-1/CASPR Anchors F-Actin to Promote Gap Junction Formation. Developmental cell, 55(5), 574.

Zhao Q, et al. (2020) Targeting Mitochondria-Located circRNA SCAR Alleviates NASH via Reducing mROS Output. Cell, 183(1), 76.