

Resource Summary Report

Generated by [dkNET](#) on Sep 7, 2026

Anti-GFP antibody

RRID:AB_300798

Type: Antibody

Proper Citation

Abcam Cat# ab13970, RRID:AB_300798

Antibody Information

URL: http://antibodyregistry.org/AB_300798

Proper Citation: Abcam Cat# ab13970, RRID:AB_300798

Target Antigen: GFP

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: IHC-P, WB, IHC - Wholemount, IHC-FrFI, ICC/IF, IHC-Fr, IHC-FoFr

Antibody Name: Anti-GFP antibody

Description: This polyclonal targets GFP

Defining Citation: [PMID:20575070](#), [PMID:23296594](#), [PMID:22847514](#), [PMID:22821687](#), [PMID:22473852](#), [PMID:20437528](#), [PMID:23649862](#), [PMID:17072838](#), [PMID:20852734](#), [PMID:21452230](#), [PMID:19459220](#), [PMID:22522889](#)

Antibody ID: AB_300798

Vendor: Abcam

Catalog Number: ab13970

Record Creation Time: 20231110T045102+0000

Record Last Update: 20260828T232035+0000

Ratings and Alerts

- Validation information is available. - Collaborating for the Advancement of Interdisciplinary Research in Benign Urology (CAIRIBU)
<https://cairibu.urology.wisc.edu/>

No alerts have been found for Anti-GFP antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1558 mentions in open access literature.

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

Feola K, et al. (2026) Dynamic and differential renal cortical cell-specific mitochondrial metabolism in response to fasting. American journal of physiology. Renal physiology, 330(2), F210.

Song Y, et al. (2026) A glycolytic shunt via the pentose phosphate pathway is a metabolic checkpoint for nervous system sensory homeostasis and axonal regeneration. Cell.

Zhao X, et al. (2026) Histamine H3 receptors in the paraventricular thalamus link sleep loss to fat overconsumption. Cell reports, 45(2), 116967.

Zhang M, et al. (2026) Sleep disturbance triggers aberrant activation of vagus circuitry and induces intestinal stem cell dysfunction. Cell stem cell, 33(2), 306.

Maltsev DI, et al. (2026) In vivo chemogenetic generation of intraneuronal H₂O₂. Free radical biology & medicine, 245, 329.

Fadila S, et al. (2026) Disrupted temperature-sleep coupling mechanism in a Dravet syndrome mouse model. Nature communications, 17(1).

Reyes J, et al. (2026) Oncogenic and tumor-suppressive forces converge on a progenitor niche at the benign-to-malignant transition. Cell, 189(10), 2875.

Basili I, et al. (2026) AMBRA1 enhances Sonic Hedgehog signaling during cerebellar development and in medulloblastoma. Developmental cell, 61(5), 1111.

Gadad SS, et al. (2026) X-linked cancer-associated polypeptide (XCP) from lncRNA1456 modulates PHF8 histone demethylase activity to regulate the epigenome, gene expression, and cellular pathways in breast cancer. Oncogene, 45(17), 1557.

King JS, et al. (2026) Hemidesmosomes and Notch signaling regulate epidermal differentiation via delamination. Development (Cambridge, England), 153(16).

Sun Y, et al. (2026) Transsynaptic tracing techniques to interrogate neuronal connectivity of glioblastomas. Nature protocols, 21(6), 2635.

Bellec K, et al. (2026) Non-gonadal PIWIL1/Aubergine drives regenerative and tumorigenic stem cell proliferation and tumorigenesis in the intestine. *Cell reports*, 45(4), 117186.

Bi S, et al. (2026) Respiratory-Limbic Coupling via a Thalamic Circuit Alleviates Anxiety. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(24), e17477.

Tian Y, et al. (2026) A septal inhibitory circuit constrains alcohol reward and mediates liraglutide's suppressive effects on alcohol intake in mice. *Neuron*, 114(13), 2423.

Rajan R, et al. (2026) Visual experience exerts an instructive role on cortical feedback inputs to the primary visual cortex. *Current biology : CB*, 36(4), 1033.

Bassett TE, et al. (2026) Response dynamics of discrete subiculum???retrosplenial cortex projections underlying trace fear conditioning. *iScience*, 29(4), 115317.

Alouche N, et al. (2026) Homeostatic mature dendritic cells instruct fibroblast specialization via Notch2 signaling to establish T cell niches. *Immunity*, 59(6), 1688.

Ventimiglia D, et al. (2026) Neural circuits regulating social dominance implement a strategy predicted by evolutionary game theory. *bioRxiv : the preprint server for biology*.

Goda T, et al. (2026) THERM-D Uncovers Distinct Neural Mechanisms Separating Morning and Evening Body Temperature Rhythms in *Drosophila*. *bioRxiv : the preprint server for biology*.

de Las Casas M, et al. (2026) Validation of TRPA1 and TRPV1 Antibodies for Expression Detection in Mammalian Cells and Tissues. *Journal of neurochemistry*, 170(4), e70444.