

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Chicken Anti-GFP (Green Fluorescent Protein) Polyclonal antibody, Unconjugated

RRID:AB_11214044

Type: Antibody

Proper Citation

Millipore Cat# 06-896, RRID:AB_11214044

Antibody Information

URL: http://antibodyregistry.org/AB_11214044

Proper Citation: Millipore Cat# 06-896, RRID:AB_11214044

Target Antigen: GFP (Green Fluorescent Protein)

Host Organism: chicken

Clonality: polyclonal

Comments: seller recommendations: Immunocytochemistry; Western Blot; Western Blotting, Immunocytochemistry

Antibody Name: Chicken Anti-GFP (Green Fluorescent Protein) Polyclonal antibody, Unconjugated

Description: This polyclonal targets GFP (Green Fluorescent Protein)

Target Organism: other, feline, rat, hamster, simian, xenopus, donkey, porcine, canine, vertebrates, horse, mouse, rabbit, bovine, human, sheep

Antibody ID: AB_11214044

Vendor: Millipore

Catalog Number: 06-896

Record Creation Time: 20250819T231939+0000

Record Last Update: 20250820T045956+0000

Ratings and Alerts

No rating or validation information has been found for Chicken Anti-GFP (Green Fluorescent Protein) Polyclonal antibody, Unconjugated.

No alerts have been found for Chicken Anti-GFP (Green Fluorescent Protein) Polyclonal antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Holguera I, et al. (2025) Temporal and Notch identity determine layer targeting and synapse location of medulla neurons. bioRxiv : the preprint server for biology.

Martel AC, et al. (2025) Microendoscopic calcium imaging in motor cortices of macaques during rest and movement. iScience, 28(6), 112767.

Heffernan KS, et al. (2024) Scaled Complexity of Mammalian Astrocytes: Insights From Mouse and Macaque. The Journal of comparative neurology, 532(8), e25665.

Maloney R, et al. (2024) Efficacy and specificity of melanopsin reporters for retinal ganglion cells. The Journal of comparative neurology, 532(2), e25591.

Mukhtar T, et al. (2022) Temporal and sequential transcriptional dynamics define lineage shifts in corticogenesis. The EMBO journal, 41(24), e111132.

Melliou S, et al. (2022) Regionally defined proteomic profiles of human cerebral tissue and organoids reveal conserved molecular modules of neurodevelopment. Cell reports, 39(8), 110846.

Farhy-Tselnicker I, et al. (2021) Activity-dependent modulation of synapse-regulating genes in astrocytes. eLife, 10.

Negishi K, et al. (2020) Distributions of hypothalamic neuron populations coexpressing tyrosine hydroxylase and the vesicular GABA transporter in the mouse. The Journal of comparative neurology, 528(11), 1833.

Mora N, et al. (2018) A Temporal Transcriptional Switch Governs Stem Cell Division, Neuronal Numbers, and Maintenance of Differentiation. Developmental cell, 45(1), 53.

Farhy-Tselnicker I, et al. (2017) Astrocyte-Secreted Glypican 4 Regulates Release of Neuronal Pentraxin 1 from Axons to Induce Functional Synapse Formation. Neuron, 96(2), 428.

Lee SC, et al. (2015) Morphology and connectivity of the small bistratified A8 amacrine cell in the mouse retina. The Journal of comparative neurology, 523(10), 1529.