

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

Mouse Anti-RFP Monoclonal Antibody, Unconjugated, Clone 25

RRID:AB_1141717

Type: Antibody

Proper Citation

Abcam Cat# ab65856, RRID:AB_1141717

Antibody Information

URL: http://antibodyregistry.org/AB_1141717

Proper Citation: Abcam Cat# ab65856, RRID:AB_1141717

Target Antigen: RFP

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Western Blot; Western Blot

Antibody Name: Mouse Anti-RFP Monoclonal Antibody, Unconjugated, Clone 25

Description: This monoclonal targets RFP

Clone ID: Clone 25

Antibody ID: AB_1141717

Vendor: Abcam

Catalog Number: ab65856

Record Creation Time: 20250820T012334+0000

Record Last Update: 20250820T104843+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-RFP Monoclonal Antibody, Unconjugated, Clone 25.

No alerts have been found for Mouse Anti-RFP Monoclonal Antibody, Unconjugated, Clone 25.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Kurosaki T, et al. (2025) FMRP drives mRNP targets into translationally silenced complexes. *Molecular cell*, 85(15), 2956.

Fitzpatrick MJ, et al. (2024) A pupillary contrast response in mice and humans: Neural mechanisms and visual functions. *Neuron*, 112(14), 2404.

Kasper JM, et al. (2022) Role of neuropeptide neuromedin U in the nucleus accumbens shell in cocaine self-administration in male rats. *Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology*, 47(11), 1875.

Song E, et al. (2021) Divergent and self-reactive immune responses in the CNS of COVID-19 patients with neurological symptoms. *Cell reports. Medicine*, 2(5), 100288.

Mich JK, et al. (2021) Functional enhancer elements drive subclass-selective expression from mouse to primate neocortex. *Cell reports*, 34(13), 108754.

Wilcockson SG, et al. (2019) Drosophila Ovarian Germline Stem Cell Cytocensor Projections Dynamically Receive and Attenuate BMP Signaling. *Developmental cell*, 50(3), 296.

Lee KS, et al. (2019) Functional Synaptic Architecture of Callosal Inputs in Mouse Primary Visual Cortex. *Neuron*, 101(3), 421.

Donovan LJ, et al. (2019) Lmx1b is required at multiple stages to build expansive serotonergic axon architectures. *eLife*, 8.

Wang H, et al. (2019) ORP2 Delivers Cholesterol to the Plasma Membrane in Exchange for Phosphatidylinositol 4, 5-Bisphosphate (PI(4,5)P2). *Molecular cell*, 73(3), 458.

Cardoso T, et al. (2018) Target-specific forebrain projections and appropriate synaptic inputs of hESC-derived dopamine neurons grafted to the midbrain of parkinsonian rats. *The Journal of comparative neurology*, 526(13), 2133.

Bloodgood DW, et al. (2018) Fear extinction requires infralimbic cortex projections to the basolateral amygdala. *Translational psychiatry*, 8(1), 60.

Posfai E, et al. (2017) Position- and Hippo signaling-dependent plasticity during lineage segregation in the early mouse embryo. *eLife*, 6.

Brady ML, et al. (2015) Synaptic localization of γ -5 GABA (A) receptors via gephyrin interaction regulates dendritic outgrowth and spine maturation. *Developmental neurobiology*, 75(11), 1241.