

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

RFP Antibody Pre-adsorbed

RRID:AB_11182807

Type: Antibody

Proper Citation

Rockland Cat# 600-401-379S, RRID:AB_11182807

Antibody Information

URL: http://antibodyregistry.org/AB_11182807

Proper Citation: Rockland Cat# 600-401-379S, RRID:AB_11182807

Target Antigen: RFP

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ELISA, Immunohistochemistry, IF Microscopy, Western Blot, Flow Cytometry

Antibody Name: RFP Antibody Pre-adsorbed

Description: This polyclonal targets RFP

Antibody ID: AB_11182807

Vendor: Rockland

Catalog Number: 600-401-379S

Record Creation Time: 20250819T231541+0000

Record Last Update: 20250820T044735+0000

Ratings and Alerts

No rating or validation information has been found for RFP Antibody Pre-adsorbed.

No alerts have been found for RFP Antibody Pre-adsorbed.

Data and Source Information

Usage and Citation Metrics

We found 46 mentions in open access literature.

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

Li K, et al. (2026) Brain-gonad axes harmonize male mating drive and reproductive strategy via steroid hormones. Nature communications, 17(1), 1553.

Lin J, et al. (2026) AAVLINK: A potent DNA-recombination method for large cargo delivery in gene therapy. Cell, 189(3), 969.

Wu L, et al. (2026) ICAM1^{high} Neutrophils Sculpt Tumor Evolution and Metastasis through Symbiotic Adhesion and Reverse Migration. Cancer research.

Xie H, et al. (2026) Dual recombinases-mediated genetic tracing reveals no postnatal neogenesis in mice. iScience, 29(5), 115830.

Cai YQ, et al. (2026) Receptor and cell-type-specific mechanisms in mesocortical dopamine circuits gate chronic pain and comorbid anxiodepression. Neuron.

Kamuro R, et al. (2025) PAX6-dependent differentiation landscape of ocular surface epithelium via single-cell RNA sequencing in hiPSC-derived ocular developmental organoid. Communications biology, 8(1), 1220.

Hunker AC, et al. (2025) Enhancer AAV toolbox for accessing and perturbing striatal cell types and circuits. Neuron, 113(10), 1507.

Rakymzhan A, et al. (2025) Parvalbumin interneurons drive depth-dependent vascular responses. iScience, 28(12), 113965.

Ruff CF, et al. (2024) Long-range inhibitory neurons mediate cortical neurovascular coupling. Cell reports, 43(4), 113970.

Fujimori C, et al. (2024) Long-lasting redundant gnrh1/3 expression in GnRH neurons enabled apparent switching of paralog usage during evolution. iScience, 27(3), 109304.

Dhanya SK, et al. (2024) Histone-binding protein RBBP4 is necessary to promote neurogenesis in the developing mouse neocortical progenitors. eNeuro, 11(12), ENEURO.0391.

Tetzlaff SK, et al. (2024) Characterizing and targeting glioblastoma neuron-tumor networks with retrograde tracing. Cell.

Wang C, et al. (2024) Impaired cerebellar plasticity hypersensitizes sensory reflexes in SCN2A-associated ASD. Neuron.

Qin J, et al. (2024) Pharyngeal mechanosensory neurons control food swallow in *Drosophila melanogaster*. eLife, 12.

Frascoli M, et al. (2023) Skin ?? T cell inflammatory responses are hardwired in the thymus by oxysterol sensing via GPR183 and calibrated by dietary cholesterol. *Immunity*, 56(3), 562.

Magenheim J, et al. (2023) Matters arising: Insufficient evidence that pancreatic ? cells are derived from adult ductal Neurog3-expressing progenitors. *Cell stem cell*, 30(4), 488.

Yu J, et al. (2023) A dedicate sensorimotor circuit enables fine texture discrimination by active touch. *PLoS genetics*, 19(1), e1010562.

Sur A, et al. (2023) Single-cell analysis of shared signatures and transcriptional diversity during zebrafish development. *Developmental cell*, 58(24), 3028.

Ying R, et al. (2023) Organization of orbitofrontal-auditory pathways in the Mongolian gerbil. *The Journal of comparative neurology*, 531(14), 1459.

Matrongolo MJ, et al. (2023) Loss of Twist1 and balanced retinoic acid signaling from the meninges causes cortical folding in mice. *Development (Cambridge, England)*, 150(18).