Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 20, 2024

Mouse Anti-RFP Monoclonal Antibody, Unconjugated, Clone 8D6

RRID:AB_1278880
Type: Antibody

Proper Citation

(MBL International Cat# M155-3, RRID:AB_1278880)

Antibody Information

URL: http://antibodyregistry.org/AB_1278880

Proper Citation: (MBL International Cat# M155-3, RRID:AB_1278880)

Target Antigen: RFP

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Immunocytochemistry; Western Blot; Western Blot, Immunocytochemistry

Antibody Name: Mouse Anti-RFP Monoclonal Antibody, Unconjugated, Clone 8D6

Description: This monoclonal targets RFP

Clone ID: Clone 8D6

Antibody ID: AB_1278880

Vendor: MBL International

Catalog Number: M155-3

Ratings and Alerts

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

Unconjugated, Clone 8D6.

No alerts have been found for Mouse Anti-RFP Monoclonal Antibody, Unconjugated, Clone 8D6.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Tanimoto Y, et al. (2024) Transgenic tools targeting the basal ganglia reveal both evolutionary conservation and specialization of neural circuits in zebrafish. Cell reports, 43(3), 113916.

Eguchi K, et al. (2023) Nanoscale Phosphoinositide Distribution on Cell Membranes of Mouse Cerebellar Neurons. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(23), 4197.

Lin YH, et al. (2021) Accumbal D2R-medium spiny neurons regulate aversive behaviors through PKA-Rap1 pathway. Neurochemistry international, 143, 104935.

Kondo T, et al. (2019) Two-step regulation of trachealess ensures tight coupling of cell fate with morphogenesis in the Drosophila trachea. eLife, 8.

Takeoka A, et al. (2019) Functional Local Proprioceptive Feedback Circuits Initiate and Maintain Locomotor Recovery after Spinal Cord Injury. Cell reports, 27(1), 71.