

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 27, 2025

RBPMS antibody

RRID:AB_2238431

Type: Antibody

Proper Citation

(Proteintech Cat# 15187-1-AP, RRID:AB_2238431)

Antibody Information

URL: http://antibodyregistry.org/AB_2238431

Proper Citation: (Proteintech Cat# 15187-1-AP, RRID:AB_2238431)

Target Antigen: RBPMS

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, FC, ELISA

Antibody Name: RBPMS antibody

Description: This polyclonal targets RBPMS

Target Organism: rat, mouse, human

Antibody ID: AB_2238431

Vendor: Proteintech

Catalog Number: 15187-1-AP

Record Creation Time: 20231110T073506+0000

Record Last Update: 20241115T125228+0000

Ratings and Alerts

No rating or validation information has been found for RBPMS antibody.

No alerts have been found for RBPMS antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Fu XQ, et al. (2024) Comparative transcriptomic profiling reveals a role for Olig1 in promoting axon regeneration. Cell reports, 43(7), 114514.

Yang Q, et al. (2024) Retinal ganglion cell type-specific expression of synuclein family members revealed by scRNA-sequencing. International journal of medical sciences, 21(8), 1472.

Toma K, et al. (2024) Perivascular neurons instruct 3D vascular lattice formation via neurovascular contact. Cell, 187(11), 2767.

Zhang H, et al. (2023) MAP4Ks inhibition promotes retinal neuron regeneration from Müller glia in adult mice. NPJ Regenerative medicine, 8(1), 36.

Zhao M, et al. (2023) Osteopontin drives retinal ganglion cell resiliency in glaucomatous optic neuropathy. Cell reports, 42(9), 113038.

Yu M, et al. (2023) Pan-cancer tRNA-derived fragment CAT1 coordinates RBPMS to stabilize NOTCH2 mRNA to promote tumorigenesis. Cell reports, 42(11), 113408.

Zhan ZY, et al. (2023) Use of a tissue clearing technique combined with retrograde trans-synaptic viral tracing to evaluate changes in mouse retinorecipient brain regions following optic nerve crush. Neural regeneration research, 18(4), 913.

Lyu P, et al. (2021) Gene regulatory networks controlling temporal patterning, neurogenesis, and cell-fate specification in mammalian retina. Cell reports, 37(7), 109994.

Lindborg JA, et al. (2021) Optic nerve regeneration screen identifies multiple genes restricting adult neural repair. Cell reports, 34(9), 108777.

Zhou H, et al. (2020) Glia-to-Neuron Conversion by CRISPR-CasRx Alleviates Symptoms of Neurological Disease in Mice. Cell, 181(3), 590.