

Resource Summary Report

Generated by RRID on Aug 9, 2026

Mouse/Rat Tenascin R Antibody

RRID:AB_2207001

Type: Antibody

Proper Citation

R and D Systems Cat# MAB1624, RRID:AB_2207001

Antibody Information

URL: http://antibodyregistry.org/AB_2207001

Proper Citation: R and D Systems Cat# MAB1624, RRID:AB_2207001

Target Antigen: Tenascin R

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Immunohistochemistry

Antibody Name: Mouse/Rat Tenascin R Antibody

Description: This monoclonal targets Tenascin R

Target Organism: Rat, Mouse

Clone ID: 619

Antibody ID: AB_2207001

Vendor: R and D Systems

Catalog Number: MAB1624

Alternative Catalog Numbers: MAB1624-SP

Record Creation Time: 20250819T215104+0000

Record Last Update: 20250820T001806+0000

Ratings and Alerts

No rating or validation information has been found for Mouse/Rat Tenascin R Antibody.

No alerts have been found for Mouse/Rat Tenascin R Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Sinha A, et al. (2026) Astrocytic Regulation of Aberrant Perineuronal Net Formation in Mecp2-Null Neocortex. Journal of neurochemistry, 170(6), e70503.

Elbaz B, et al. (2024) The bone transcription factor Osterix controls extracellular matrix- and node of Ranvier-related gene expression in oligodendrocytes. Neuron, 112(2), 247.

Ogawa Y, et al. (2023) Antibody-directed extracellular proximity biotinylation reveals Contactin-1 regulates axo-axonic innervation of axon initial segments. bioRxiv : the preprint server for biology.

Ogawa Y, et al. (2023) Antibody-directed extracellular proximity biotinylation reveals that Contactin-1 regulates axo-axonic innervation of axon initial segments. Nature communications, 14(1), 6797.

Stevens SR, et al. (2021) Ankyrin-R regulates fast-spiking interneuron excitability through perineuronal nets and Kv3.1b K⁺ channels. eLife, 10.

Ap?stolo N, et al. (2020) Synapse type-specific proteomic dissection identifies IgSF8 as a hippocampal CA3 microcircuit organizer. Nature communications, 11(1), 5171.