

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Recombinant Anti-Myelin Basic Protein antibody [EPR21188]

RRID:AB_2895537

Type: Antibody

Proper Citation

Abcam Cat# ab218011, RRID:AB_2895537

Antibody Information

URL: http://antibodyregistry.org/AB_2895537

Proper Citation: Abcam Cat# ab218011, RRID:AB_2895537

Target Antigen: Myelin Basic Protein

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, IHC-P, IHC-Fr

Antibody Name: Recombinant Anti-Myelin Basic Protein antibody [EPR21188]

Description: This recombinant monoclonal targets Myelin Basic Protein

Target Organism: rat, mouse, human

Clone ID: EPR21188

Antibody ID: AB_2895537

Vendor: Abcam

Catalog Number: ab218011

Record Creation Time: 20250819T205818+0000

Record Last Update: 20250819T212541+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Myelin Basic Protein antibody [EPR21188].

No alerts have been found for Recombinant Anti-Myelin Basic Protein antibody [EPR21188].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Zeng F, et al. (2026) Microglia overexpressing brain-derived neurotrophic factor promote vascular repair and functional recovery in mice after spinal cord injury. *Neural regeneration research*, 21(1), 365.

Wang Z, et al. (2026) Transcriptional code for circuit integration in the injured brain by transplanted human neurons. *Cell stem cell*, 33(1), 44.

Huang W, et al. (2026) Nanoengineered extrusion-aligned tract bioprinting enables functional repair of spinal cord injuries. *Cell stem cell*.

Lei J, et al. (2025) Senescence-resistant human mesenchymal progenitor cells counter aging in primates. *Cell*, 188(18), 5039.

Evangelista BA, et al. (2025) ALS-associated TDP-43 aggregates drive innate and adaptive immune cell activation. *iScience*, 28(6), 112648.

Chen Y, et al. (2025) Spatial transcriptomics combined with single-nucleus RNA sequencing reveals glial cell heterogeneity in the human spinal cord. *Neural regeneration research*, 20(11), 3302.

Schickel E, et al. (2025) Human cerebral organoids model tumor initiation and infiltration in an autologous astrocyte-supported setting. *iScience*, 28(9), 113334.

Corral-Sarasa J, et al. (2024) 4-Hydroxybenzoic acid rescues multisystemic disease and perinatal lethality in a mouse model of mitochondrial disease. *Cell reports*, 43(5), 114148.

Lu T, et al. (2024) Decoding transcriptional identity in developing human sensory neurons and organoid modeling. *Cell*, 187(26), 7374.

Sun Z, et al. (2024) Harnessing developmental dynamics of spinal cord extracellular matrix improves regenerative potential of spinal cord organoids. *Cell stem cell*, 31(5), 772.

Foucault L, et al. (2024) Neonatal brain injury unravels transcriptional and signaling changes underlying the reactivation of cortical progenitors. *Cell reports*, 43(2), 113734.