Resource Summary Report

Generated by dkNET on Aug 17, 2026

Anti-Myelin Basic Protein

RRID:AB_2140366
Type: Antibody

Proper Citation

Millipore Cat# AB9348, RRID:AB_2140366

Antibody Information

URL: http://antibodyregistry.org/AB_2140366

Proper Citation: Millipore Cat# AB9348, RRID:AB_2140366

Target Antigen: Myelin Basic Protein

Host Organism: chicken

Clonality: unknown

Comments: seller recommendations: Immunocytochemistry; Immunohistochemistry; Immunocytochemistry, Immunohistochemistry

Antibody Name: Anti-Myelin Basic Protein

Description: This unknown targets Myelin Basic Protein

Target Organism: mouse, human

Antibody ID: AB_2140366

Vendor: Millipore

Catalog Number: AB9348

Record Creation Time: 20250820T034831+0000

Record Last Update: 20250820T171441+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Myelin Basic Protein.

No alerts have been found for Anti-Myelin Basic Protein.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Cai Y, et al. (2025) Myelin-axon interface vulnerability in Alzheimer's disease revealed by subcellular proteomics and imaging of human and mouse brain. Nature neuroscience, 28(7), 1418.

Zhang Y, et al. (2025) TREM2 activation reduces white matter injury via PI3K/Akt/GSK-3? signalling after intracerebral haemorrhage. British journal of pharmacology, 182(11), 2542.

Fazal SV, et al. (2023) SARM1 detection in myelinating glia: sarm1/Sarm1 is dispensable for PNS and CNS myelination in zebrafish and mice. Frontiers in cellular neuroscience, 17, 1158388.

Mutschler C, et al. (2023) Schwann cells are axo-protective after injury irrespective of myelination status in mouse Schwann cell-neuron cocultures. Journal of cell science, 136(18).

Jindachomthong K, et al. (2022) White matter abnormalities in the Hdc knockout mouse, a model of tic and OCD pathophysiology. Frontiers in molecular neuroscience, 15, 1037481.

Zhang Y, et al. (2020) Accumulation of Neurofascin at Nodes of Ranvier Is Regulated by a Paranodal Switch. The Journal of neuroscience : the official journal of the Society for Neuroscience, 40(30), 5709.

Ha N, et al. (2020) A novel histone deacetylase 6 inhibitor improves myelination of Schwann cells in a model of Charcot-Marie-Tooth disease type 1A. British journal of pharmacology, 177(22), 5096.

García-León JA, et al. (2020) Generation of oligodendrocytes and establishment of an all-human myelinating platform from human pluripotent stem cells. Nature protocols, 15(11), 3716.

Zinnhardt B, et al. (2019) Molecular Imaging of Immune Cell Dynamics During De- and Remyelination in the Cuprizone Model of Multiple Sclerosis by [18F]DPA-714 PET and MRI. Theranostics, 9(6), 1523.

Wester JC, et al. (2019) Neocortical Projection Neurons Instruct Inhibitory Interneuron Circuit Development in a Lineage-Dependent Manner. Neuron, 102(5), 960.

Berger SL, et al. (2018) Localized Myosin II Activity Regulates Assembly and Plasticity of the Axon Initial Segment. Neuron, 97(3), 555.

La Rosa P, et al. (2016) Sam68 promotes self-renewal and glycolytic metabolism in mouse neural progenitor cells by modulating Aldh1a3 pre-mRNA 3'-end processing. eLife, 5.

Moyon S, et al. (2015) Demyelination causes adult CNS progenitors to revert to an immature state and express immune cues that support their migration. The Journal of neuroscience : the official journal of the Society for Neuroscience, 35(1), 4.