## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 18, 2025

# **MBP Polyclonal Antibody**

RRID:AB\_1077024 Type: Antibody

#### **Proper Citation**

(Thermo Fisher Scientific Cat# PA1-10008, RRID:AB\_1077024)

#### Antibody Information

URL: http://antibodyregistry.org/AB\_1077024

Proper Citation: (Thermo Fisher Scientific Cat# PA1-10008, RRID:AB\_1077024)

Target Antigen: MBP

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: MBP Polyclonal Antibody

Description: This polyclonal targets MBP

Target Organism: rat, porcine, mouse, bovine, human

Defining Citation: PMID:24695456, PMID:25283796, PMID:22412908

Antibody ID: AB\_1077024

Vendor: Thermo Fisher Scientific

Catalog Number: PA1-10008

**Record Creation Time:** 20241130T060357+0000

Record Last Update: 20250416T094813+0000

**Ratings and Alerts** 

No rating or validation information has been found for MBP Polyclonal Antibody.

No alerts have been found for MBP Polyclonal Antibody.

### Data and Source Information

Source: Antibody Registry

#### **Usage and Citation Metrics**

We found 7 mentions in open access literature.

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

Forston MD, et al. (2023) Enhanced oxidative phosphorylation, re-organized intracellular signaling, and epigenetic de-silencing as revealed by oligodendrocyte translatome analysis after contusive spinal cord injury. Research square.

Sundaram VK, et al. (2023) Adipo-glial signaling mediates metabolic adaptation in peripheral nerve regeneration. Cell metabolism, 35(12), 2136.

Mezydlo A, et al. (2023) Remyelination by surviving oligodendrocytes is inefficient in the inflamed mammalian cortex. Neuron, 111(11), 1748.

Forston MD, et al. (2023) Enhanced oxidative phosphorylation, re-organized intracellular signaling, and epigenetic de-silencing as revealed by oligodendrocyte translatome analysis after contusive spinal cord injury. Scientific reports, 13(1), 21254.

Wang N, et al. (2022) Mapping brain gene coexpression in daytime transcriptomes unveils diurnal molecular networks and deciphers perturbation gene signatures. Neuron, 110(20), 3318.

Safaiyan S, et al. (2021) White matter aging drives microglial diversity. Neuron, 109(7), 1100.

Potratz M, et al. (2020) Neuroglia infection by rabies virus after anterograde virus spread in peripheral neurons. Acta neuropathologica communications, 8(1), 199.