Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2024

MOUSE ANTI HUMAN MBP (aa67-74)

RRID:AB_325009
Type: Antibody

Proper Citation

(Bio-Rad Cat# MCA685S, RRID:AB_325009)

Antibody Information

URL: http://antibodyregistry.org/AB_325009

Proper Citation: (Bio-Rad Cat# MCA685S, RRID:AB_325009)

Target Antigen: MOUSE ANTI HUMAN MBP (aa67-74)

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1; IgG1 Immunohistochemistry; Immunohistochemistry - frozen; Immunohistology - Frozen

Antibody Name: MOUSE ANTI HUMAN MBP (aa67-74)

Description: This monoclonal targets MOUSE ANTI HUMAN MBP (aa67-74)

Target Organism: human

Antibody ID: AB_325009

Vendor: Bio-Rad

Catalog Number: MCA685S

Ratings and Alerts

No rating or validation information has been found for MOUSE ANTI HUMAN MBP (aa67-74).

No alerts have been found for MOUSE ANTI HUMAN MBP (aa67-74).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Alcover-Sanchez B, et al. (2021) Absence of R-Ras1 and R-Ras2 causes mitochondrial alterations that trigger axonal degeneration in a hypomyelinating disease model. Glia, 69(3), 619.

Sanz-Rodriguez M, et al. (2018) R-Ras1 and R-Ras2 Are Essential for Oligodendrocyte Differentiation and Survival for Correct Myelination in the Central Nervous System. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(22), 5096.