Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2025

Mouse Anti-Phosphoepitope SR proteins Monoclonal Antibody, Unconjugated, Clone 1H4

RRID:AB_10807429
Type: Antibody

Proper Citation

(Millipore Cat# MABE50, RRID:AB_10807429)

Antibody Information

URL: http://antibodyregistry.org/AB_10807429

Proper Citation: (Millipore Cat# MABE50, RRID:AB_10807429)

Target Antigen: Mouse Phosphoepitope SR proteins Clone 1H4

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1, kappa Western Blotting; Immunocytochemistry; Immunoprecipitation; Western Blot; Immunoprecipitation; Immunocytochemistry

Antibody Name: Mouse Anti-Phosphoepitope SR proteins Monoclonal Antibody, Unconjugated, Clone 1H4

Description: This monoclonal targets Mouse Phosphoepitope SR proteins Clone 1H4

Target Organism: rat, mouse, human

Antibody ID: AB_10807429

Vendor: Millipore

Catalog Number: MABE50

Record Creation Time: 20241017T001848+0000

Record Last Update: 20241017T020052+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Phosphoepitope SR proteins Monoclonal Antibody, Unconjugated, Clone 1H4.

No alerts have been found for Mouse Anti-Phosphoepitope SR proteins Monoclonal Antibody, Unconjugated, Clone 1H4.

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.

Wang R, et al. (2023) A human skeletal muscle stem/myotube model reveals multiple signaling targets of cancer secretome in skeletal muscle. iScience, 26(4), 106541.

Wang E, et al. (2023) Modulation of RNA splicing enhances response to BCL2 inhibition in leukemia. Cancer cell, 41(1), 164.

Li WJ, et al. (2023) Targeting PRMT1-mediated SRSF1 methylation to suppress oncogenic exon inclusion events and breast tumorigenesis. Cell reports, 42(11), 113385.

Bustos F, et al. (2020) Functional Diversification of SRSF Protein Kinase to Control Ubiquitin-Dependent Neurodevelopmental Signaling. Developmental cell, 55(5), 629.

Haltenhof T, et al. (2020) A Conserved Kinase-Based Body-Temperature Sensor Globally Controls Alternative Splicing and Gene Expression. Molecular cell, 78(1), 57.

Pawellek A, et al. (2017) Characterisation of the biflavonoid hinokiflavone as a pre-mRNA splicing modulator that inhibits SENP. eLife, 6.

Benvegnù S, et al. (2017) Aging Triggers Cytoplasmic Depletion and Nuclear Translocation of the E3 Ligase Mahogunin: A Function for Ubiquitin in Neuronal Survival. Molecular cell, 66(3), 358.