Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 30, 2024

Xpress Monoclonal Antibody

RRID:AB_2556552
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# R910-25, RRID:AB_2556552)

Antibody Information

URL: http://antibodyregistry.org/AB_2556552

Proper Citation: (Thermo Fisher Scientific Cat# R910-25, RRID:AB_2556552)

Target Antigen: Xpress

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ELISA (Assay-dependent), IP (Assay-dependent), ICC/IF (Assay-dependent), WB (Assay-dependent)

Antibody Name: Xpress Monoclonal Antibody

Description: This monoclonal targets Xpress

Target Organism: tag

Defining Citation: PMID:18335065, PMID:10207052, PMID:11724794, PMID:10938126, PMID:12042323, PMID:25656803, PMID:11994279, PMID:16282460, PMID:12145308, PMID:12198112, PMID:19234474, PMID:26250788, PMID:11782474, PMID:25826413, PMID:12050167, PMID:15194440, PMID:9096321, PMID:11790798, PMID:27322655, PMID:26740177, PMID:12058026, PMID:11812783, PMID:26818522, PMID:25855980, PMID:11717310, PMID:10050851, PMID:24829381, PMID:24694941, PMID:12145279, PMID:22057290, PMID:25821988, PMID:10702281, PMID:12177048, PMID:9927675, PMID:11454854, PMID:11714701, PMID:15661843, PMID:25632008, PMID:9710581, PMID:16227597, PMID:25818643, PMID:25463757, PMID:20868680

Antibody ID: AB_2556552

Vendor: Thermo Fisher Scientific

Catalog Number: R910-25

Ratings and Alerts

No rating or validation information has been found for Xpress Monoclonal Antibody.

No alerts have been found for Xpress Monoclonal Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Ji Y, et al. (2024) EHBP1 Is Critically Involved in the Dendritic Arbor Formation and Is Coupled to Factors Promoting Actin Filament Formation. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(6).

Jiménez J, et al. (2022) Protocol to quantify polyphosphate in human cell lines using a tagged PPBD peptide. STAR protocols, 3(2), 101363.

Guo Q, et al. (2022) Structural basis for Gemin5 decamer-mediated mRNA binding. Nature communications, 13(1), 5166.

Arredondo C, et al. (2022) Excessive release of inorganic polyphosphate by ALS/FTD astrocytes causes non-cell-autonomous toxicity to motoneurons. Neuron, 110(10), 1656.

Samper-Martín B, et al. (2021) Polyphosphate degradation by Nudt3-Zn2+ mediates oxidative stress response. Cell reports, 37(7), 110004.

Wang Y, et al. (2021) Regulation of the endocytosis and prion-chaperoning machineries by yeast E3 ubiquitin ligase Rsp5 as revealed by orthogonal ubiquitin transfer. Cell chemical biology, 28(9), 1283.

Izadi M, et al. (2021) Functional interdependence of the actin nucleator Cobl and Cobl-like in dendritic arbor development. eLife, 10.

Yao F, et al. (2021) A targetable LIFR-NF-?B-LCN2 axis controls liver tumorigenesis and

vulnerability to ferroptosis. Nature communications, 12(1), 7333.

Del Signore SJ, et al. (2021) An autoinhibitory clamp of actin assembly constrains and directs synaptic endocytosis. eLife, 10.

Linghu C, et al. (2020) Spatial Multiplexing of Fluorescent Reporters for Imaging Signaling Network Dynamics. Cell, 183(6), 1682.

Santinho A, et al. (2020) Membrane Curvature Catalyzes Lipid Droplet Assembly. Current biology : CB, 30(13), 2481.

Kim CR, et al. (2020) PHF7 Modulates BRDT Stability and Histone-to-Protamine Exchange during Spermiogenesis. Cell reports, 32(4), 107950.

Teyra J, et al. (2019) Structural and Functional Characterization of Ubiquitin Variant Inhibitors of USP15. Structure (London, England : 1993), 27(4), 590.

Dragovic SM, et al. (2018) Immunization with AgTRIO, a Protein in Anopheles Saliva, Contributes to Protection against Plasmodium Infection in Mice. Cell host & microbe, 23(4), 523.

Burkett ZD, et al. (2018) FoxP2 isoforms delineate spatiotemporal transcriptional networks for vocal learning in the zebra finch. eLife, 7.