Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

EZview(TM) Red Anti-HA Affinity Gel

RRID:AB_10109562
Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# E6779, RRID:AB_10109562)

Antibody Information

URL: http://antibodyregistry.org/AB_10109562

Proper Citation: (Sigma-Aldrich Cat# E6779, RRID:AB_10109562)

Target Antigen: EZview(TM) Red HA Affinity Gel

Clonality: unknown

Comments: Vendor recommendations:

Antibody Name: EZview(TM) Red Anti-HA Affinity Gel

Description: This unknown targets EZview(TM) Red HA Affinity Gel

Antibody ID: AB_10109562

Vendor: Sigma-Aldrich

Catalog Number: E6779

Record Creation Time: 20231110T080954+0000

Record Last Update: 20241115T081320+0000

Ratings and Alerts

No rating or validation information has been found for EZview(TM) Red Anti-HA Affinity Gel.

No alerts have been found for EZview(TM) Red Anti-HA Affinity Gel.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Jiang Q, et al. (2024) Sequence variations and accessory proteins adapt TMC functions to distinct sensory modalities. Neuron, 112(17), 2922.

Ko A, et al. (2023) LZTR1 Mutation Mediates Oncogenesis through Stabilization of EGFR and AXL. Cancer discovery, 13(3), 702.

Qiu X, et al. (2023) The tetraspan LHFPL5 is critical to establish maximal force sensitivity of the mechanotransduction channel of cochlear hair cells. Cell reports, 42(3), 112245.

Chen Z, et al. (2022) Disease-associated KBTBD4 mutations in medulloblastoma elicit neomorphic ubiquitylation activity to promote CoREST degradation. Cell death and differentiation, 29(10), 1955.

Krey JF, et al. (2022) ANKRD24 organizes TRIOBP to reinforce stereocilia insertion points. The Journal of cell biology, 221(4).

Duan X, et al. (2021) Regulation of lipid homeostasis by the TBC protein dTBC1D22 via modulation of the small GTPase Rab40 to facilitate lipophagy. Cell reports, 36(9), 109541.

Lee KY, et al. (2021) Chk1 promotes non-homologous end joining in G1 through direct phosphorylation of ASF1A. Cell reports, 34(4), 108680.

Kaiho-Soma A, et al. (2021) TRIP12 promotes small-molecule-induced degradation through K29/K48-branched ubiquitin chains. Molecular cell, 81(7), 1411.

Liang X, et al. (2021) CIB2 and CIB3 are auxiliary subunits of the mechanotransduction channel of hair cells. Neuron, 109(13), 2131.

Piette BL, et al. (2021) Comprehensive interactome profiling of the human Hsp70 network highlights functional differentiation of J domains. Molecular cell, 81(12), 2549.

Cunningham CL, et al. (2020) TMIE Defines Pore and Gating Properties of the Mechanotransduction Channel of Mammalian Cochlear Hair Cells. Neuron, 107(1), 126.

Reichermeier KM, et al. (2020) PIKES Analysis Reveals Response to Degraders and Key Regulatory Mechanisms of the CRL4 Network. Molecular cell, 77(5), 1092.

Wu J, et al. (2020) Requisite Chromatin Remodeling for Myeloid and Erythroid Lineage

Differentiation from Erythromyeloid Progenitors. Cell reports, 33(7), 108395.

Cho E, et al. (2019) AMP-Activated Protein Kinase Regulates Circadian Rhythm by Affecting CLOCK in Drosophila. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(18), 3537.

Pan T, et al. (2019) USP49 potently stabilizes APOBEC3G protein by removing ubiquitin and inhibits HIV-1 replication. eLife, 8.

Tian M, et al. (2019) Non-coding RNA Transcription in Tetrahymena Meiotic Nuclei Requires Dedicated Mediator Complex-Associated Proteins. Current biology : CB, 29(14), 2359.

Vissers JHA, et al. (2018) The Scalloped and Nerfin-1 Transcription Factors Cooperate to Maintain Neuronal Cell Fate. Cell reports, 25(6), 1561.

Tan KL, et al. (2018) Ari-1 Regulates Myonuclear Organization Together with Parkin and Is Associated with Aortic Aneurysms. Developmental cell, 45(2), 226.

An T, et al. (2018) CDK Phosphorylation of Translation Initiation Factors Couples Protein Translation with Cell-Cycle Transition. Cell reports, 25(11), 3204.

Lin G, et al. (2018) Phospholipase PLA2G6, a Parkinsonism-Associated Gene, Affects Vps26 and Vps35, Retromer Function, and Ceramide Levels, Similar to ?-Synuclein Gain. Cell metabolism, 28(4), 605.