

Resource Summary Report

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Mouse TrueBlot ULTRA: Anti-Mouse Ig HRP - 18-8817-31

RRID:AB_2610850

Type: Antibody

Proper Citation

(Rockland Cat# 18-8817-31, RRID:AB_2610850)

Antibody Information

URL: http://antibodyregistry.org/AB_2610850

Proper Citation: (Rockland Cat# 18-8817-31, RRID:AB_2610850)

Target Antigen: Mouse TrueBlot ULTRA: Anti-Mouse Ig HRP

Host Organism: rat

Clonality: monoclonal

Comments: Western Blot, Mouse IgG TrueBlot ULTRA is provided as 1000X solution

Antibody Name: Mouse TrueBlot ULTRA: Anti-Mouse Ig HRP - 18-8817-31

Description: This monoclonal targets Mouse TrueBlot ULTRA: Anti-Mouse Ig HRP

Target Organism: mouse

Clone ID: eB144

Antibody ID: AB_2610850

Vendor: Rockland

Catalog Number: 18-8817-31

Record Creation Time: 20231110T035003+0000

Record Last Update: 20240725T025338+0000

Ratings and Alerts

No rating or validation information has been found for Mouse TrueBlot ULTRA: Anti-Mouse Ig HRP - 18-8817-31.

No alerts have been found for Mouse TrueBlot ULTRA: Anti-Mouse Ig HRP - 18-8817-31.

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](#).

Papadopoulos D, et al. (2024) The MYCN oncoprotein is an RNA-binding accessory factor of the nuclear exosome targeting complex. *Molecular cell*, 84(11), 2070.

Rojas-Lopez M, et al. (2023) NLRP11 is a pattern recognition receptor for bacterial lipopolysaccharide in the cytosol of human macrophages. *Science immunology*, 8(85), eabo4767.

Shen JZ, et al. (2022) A FBXO7/EYA2-SCFFBXW7 axis promotes AXL-mediated maintenance of mesenchymal and immune evasion phenotypes of cancer cells. *Molecular cell*, 82(6), 1123.

Papadopoulos D, et al. (2022) MYCN recruits the nuclear exosome complex to RNA polymerase II to prevent transcription-replication conflicts. *Molecular cell*, 82(1), 159.

Huang X, et al. (2022) A TET1-PSPC1-Neat1 molecular axis modulates PRC2 functions in controlling stem cell bivalency. *Cell reports*, 39(10), 110928.

de Reuver R, et al. (2021) ADAR1 interaction with Z-RNA promotes editing of endogenous double-stranded RNA and prevents MDA5-dependent immune activation. *Cell reports*, 36(6), 109500.

Toyomoto M, et al. (2021) S1PR3-G12-biased agonist ALESIA targets cancer metabolism and promotes glucose starvation. *Cell chemical biology*, 28(8), 1132.

Leppek K, et al. (2021) VELCRO-IP RNA-seq reveals ribosome expansion segment function in translation genome-wide. *Cell reports*, 34(3), 108629.

Iwakawa HO, et al. (2021) Ribosome stalling caused by the Argonaute-microRNA-SGS3 complex regulates the production of secondary siRNAs in plants. *Cell reports*, 35(13), 109300.

Leppek K, et al. (2020) Gene- and Species-Specific Hox mRNA Translation by Ribosome Expansion Segments. *Molecular cell*, 80(6), 980.

Hwang JY, et al. (2019) Dual Sensing of Physiologic pH and Calcium by EFCAB9 Regulates Sperm Motility. *Cell*, 177(6), 1480.

Boonying W, et al. (2019) Pink1 regulates FKBP5 interaction with AKT/PHLPP and protects neurons from neurotoxin stress induced by MPP. *Journal of neurochemistry*, 150(3), 312.

Simsek D, et al. (2017) The Mammalian Ribo-interactome Reveals Ribosome Functional Diversity and Heterogeneity. *Cell*, 169(6), 1051.

Hu JK, et al. (2017) An FAK-YAP-mTOR Signaling Axis Regulates Stem Cell-Based Tissue Renewal in Mice. *Cell stem cell*, 21(1), 91.

Joachim J, et al. (2017) Centriolar Satellites Control GABARAP Ubiquitination and GABARAP-Mediated Autophagy. *Current biology : CB*, 27(14), 2123.