Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 30, 2025

Vector M.O.M. Kit (Mouse-On-Mouse Immunodetection)

RRID:AB_2336833
Type: Antibody

Proper Citation

(Vector Laboratories Cat# BMK-2202, RRID:AB_2336833)

Antibody Information

URL: http://antibodyregistry.org/AB_2336833

Proper Citation: (Vector Laboratories Cat# BMK-2202, RRID:AB_2336833)

Clonality: unknown

Comments: This Vector M.O.M. kit contains sufficient stock reagents to provide approximately 25 ml of working solution, which is usually enough to stain about 125-250 mouse tissue sections.

Antibody Name: Vector M.O.M. Kit (Mouse-On-Mouse Immunodetection)

Description: This unknown targets

Target Organism: mouse

Antibody ID: AB_2336833

Vendor: Vector Laboratories

Catalog Number: BMK-2202

Record Creation Time: 20231110T041936+0000

Record Last Update: 20241115T035859+0000

Ratings and Alerts

No rating or validation information has been found for Vector M.O.M. Kit (Mouse-On-Mouse Immunodetection).

Warning: ***Extracted Antibody Information:*** "Immunodetection Kit, BMK-2202, RRID: ***AB_2336833***,"

Extracted Specificity Statement: "Immunodetection Kit, BMK-2202, RRID:AB_2336833, Vector laboratories). Sections were transferred overnight in mouse anti-human aSyn oligomer ***specific*** primary antibody (1:200; AS132718, RRID:AB_2629502, Agrisera, Sweden). The sections were then incubated with goat anti-mouse HRP conjugated secondary antibody (1:300, #31430, RRID:AB_228307, Thermo Fisher Scientific)."

Data was mined by Antibody Watch (https://arxiv.org/pdf/2008.01937.pdf), from ***PMID:29367610***
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Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 24 mentions in open access literature.

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

Nielsen BE, et al. (2024) Reduced striatal M4-cholinergic signaling following dopamine loss contributes to parkinsonian and l-DOPA-induced dyskinetic behaviors. Science advances, 10(47), eadp6301.

Kalinin S, et al. (2023) Astrocyte lipocalin-2 modestly effects disease severity in a mouse model of multiple sclerosis while reducing mature oligodendrocyte protein and mRNA expression. Neuroscience letters, 815, 137497.

Zhang F, et al. (2023) NFATc1 marks articular cartilage progenitors and negatively determines articular chondrocyte differentiation. eLife, 12.

Brett CA, et al. (2022) Compromised fractalkine signaling delays microglial occupancy of emerging modules in the multisensory midbrain. Glia, 70(4), 697.

Abou Nader N, et al. (2022) Effect of Inactivation of Mst1 and Mst2 in the Mouse Adrenal Cortex. Journal of the Endocrine Society, 7(1), bvac143.

Thulabandu V, et al. (2022) EZH2 modulates retinoic acid signaling to ensure myotube formation during development. FEBS letters, 596(13), 1672.

Viais R, et al. (2021) Augmin deficiency in neural stem cells causes p53-dependent apoptosis and aborts brain development. eLife, 10.

Jeffries MA, et al. (2021) mTOR Signaling Regulates Metabolic Function in Oligodendrocyte Precursor Cells and Promotes Efficient Brain Remyelination in the Cuprizone Model. The Journal of neuroscience : the official journal of the Society for Neuroscience, 41(40), 8321.

Ireland AS, et al. (2020) MYC Drives Temporal Evolution of Small Cell Lung Cancer Subtypes by Reprogramming Neuroendocrine Fate. Cancer cell, 38(1), 60.

Seymour PA, et al. (2020) Jag1 Modulates an Oscillatory Dll1-Notch-Hes1 Signaling Module to Coordinate Growth and Fate of Pancreatic Progenitors. Developmental cell, 52(6), 731.

Opazo-Ríos L, et al. (2020) Targeting NF-?B by the Cell-Permeable NEMO-Binding Domain Peptide Improves Albuminuria and Renal Lesions in an Experimental Model of Type 2 Diabetic Nephropathy. International journal of molecular sciences, 21(12).

Opazo-Ríos L, et al. (2020) Anti-inflammatory, antioxidant and renoprotective effects of SOCS1 mimetic peptide in the BTBR ob/ob mouse model of type 2 diabetes. BMJ open diabetes research & care, 8(1).

Riou R, et al. (2020) ARID1A loss in adult hepatocytes activates ?-catenin-mediated erythropoietin transcription. eLife, 9.

Ilinykh PA, et al. (2020) Non-neutralizing Antibodies from a Marburg Infection Survivor Mediate Protection by Fc-Effector Functions and by Enhancing Efficacy of Other Antibodies. Cell host & microbe, 27(6), 976.

Kilpeläinen T, et al. (2019) Behavioural and dopaminergic changes in double mutated human A30P*A53T alpha-synuclein transgenic mouse model of Parkinson´s disease. Scientific reports, 9(1), 17382.

Goldstein JM, et al. (2019) In Situ Modification of Tissue Stem and Progenitor Cell Genomes. Cell reports, 27(4), 1254.

Gupta K, et al. (2019) Single-Cell Analysis Reveals a Hair Follicle Dermal Niche Molecular Differentiation Trajectory that Begins Prior to Morphogenesis. Developmental cell, 48(1), 17.

Ezra-Nevo G, et al. (2018) Cerebellar Learning Properties Are Modulated by the CRF Receptor. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(30), 6751.

Gay SM, et al. (2018) Alignment of EphA4 and ephrin-B2 expression patterns with developing modularity in the lateral cortex of the inferior colliculus. The Journal of comparative neurology, 526(16), 2706.

Svarcbahs R, et al. (2018) Removal of prolyl oligopeptidase reduces alpha-synuclein toxicity in cells and in vivo. Scientific reports, 8(1), 1552.