Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 14, 2025

Rat/Mouse Insulin ELISA Kit

RRID:AB_2783856
Type: Antibody

Proper Citation

(Millipore Cat# EZRMI-13K, RRID:AB_2783856)

Antibody Information

URL: http://antibodyregistry.org/AB_2783856

Proper Citation: (Millipore Cat# EZRMI-13K, RRID:AB_2783856)

Target Antigen: Insulin

Clonality: unknown

Comments: Applications: ELISA
Kit contains: Plate coated with mouse monoclonal anti-rat insulin antibodies. Biotinylated anti-insulin antibody.
Note: Kit contents can vary - use with caution.

Antibody Name: Rat/Mouse Insulin ELISA Kit

Description: This unknown targets Insulin

Target Organism: Rat, Mouse

Antibody ID: AB_2783856

Vendor: Millipore

Catalog Number: EZRMI-13K

Record Creation Time: 20231110T032956+0000

Record Last Update: 20240725T094236+0000

Ratings and Alerts

No rating or validation information has been found for Rat/Mouse Insulin ELISA Kit.

No alerts have been found for Rat/Mouse Insulin ELISA Kit.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

He Q, et al. (2024) Hyperglycemia induced cathepsin L maturation linked to diabetic comorbidities and COVID-19 mortality. eLife, 13.

Osei-Ntansah A, et al. (2024) Liver Androgen Receptor Knockout Improved High-fat Diet Induced Glucose Dysregulation in Female Mice But Not Male Mice. Journal of the Endocrine Society, 8(4), bvae021.

Garg A, et al. (2023) Protective Effects of Rifampicin and Its Analog Rifampicin Quinone in a Mouse Model of Obesity-Induced Type 2 Diabetes. ACS pharmacology & translational science, 6(2), 253.

Thongnak L, et al. (2023) Metformin mitigates renal dysfunction in obese insulin-resistant rats via activation of the AMPK/PPAR? pathway. Archives of pharmacal research, 46(5), 408.

Thongnak L, et al. (2022) The combination of dapagliflozin and statins ameliorates renal injury through attenuating the activation of inflammasome-mediated autophagy in insulin-resistant rats. Journal of biochemical and molecular toxicology, 36(4), e22978.

Wang W, et al. (2022) Knockdown of Acid-sensing Ion Channel 1a in the PVN Promotes Metabolic Disturbances in Male Mice. Endocrinology, 163(10).

Monica Shih MC, et al. (2021) Embryonic Steroids Control Developmental Programming of Energy Balance. Endocrinology, 162(12).

Daniel B, et al. (2021) Endothelial Cell-Derived Triosephosphate Isomerase Attenuates Insulin Secretion From Pancreatic Beta Cells of Male Rats. Endocrinology, 162(3).

Rodrigues AC, et al. (2021) Intramuscular Injection of miR-1 Reduces Insulin Resistance in Obese Mice. Frontiers in physiology, 12, 676265.

Fan L, et al. (2020) MiR-221/222 Inhibit Insulin Production of Pancreatic ?-Cells in Mice. Endocrinology, 161(1).

Ros P, et al. (2020) Sex Differences in Long-term Metabolic Effects of Maternal Resveratrol Intake in Adult Rat Offspring. Endocrinology, 161(8).

Felsted JA, et al. (2020) Sex-specific Effects of ?2?-1 in the Ventromedial Hypothalamus of Female Mice Controlling Glucose and Lipid Balance. Endocrinology, 161(7).

Hubbard K, et al. (2019) Chronic High-Fat Diet Exacerbates Sexually Dimorphic Pomctm1/tm1 Mouse Obesity. Endocrinology, 160(5), 1081.