Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

Beta endorphin (Beta-End)

RRID:AB_2314007 Type: Antibody

Proper Citation

(Phoenix Pharmaceuticals Cat# H-022-33, RRID:AB_2314007)

Antibody Information

URL: http://antibodyregistry.org/AB_2314007

Proper Citation: (Phoenix Pharmaceuticals Cat# H-022-33, RRID:AB_2314007)

Clonality: unknown

Antibody Name: Beta endorphin (Beta-End)

Description: This unknown targets

Defining Citation: PMID:19845015

Antibody ID: AB_2314007

Vendor: Phoenix Pharmaceuticals

Catalog Number: H-022-33

Record Creation Time: 20231110T042049+0000

Record Last Update: 20241115T124314+0000

Ratings and Alerts

No rating or validation information has been found for Beta endorphin (Beta-End).

No alerts have been found for Beta endorphin (Beta-End).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Li Y, et al. (2024) Loss of transient receptor potential channel 5 causes obesity and postpartum depression. Cell, 187(16), 4176.

Kang GM, et al. (2021) Mitohormesis in Hypothalamic POMC Neurons Mediates Regular Exercise-Induced High-Turnover Metabolism. Cell metabolism, 33(2), 334.

Liu H, et al. (2021) TPH2 in the Dorsal Raphe Nuclei Regulates Energy Balance in a Sex-Dependent Manner. Endocrinology, 162(1).

Liu H, et al. (2021) Defining vitamin D receptor expression in the brain using a novel VDRCre mouse. The Journal of comparative neurology, 529(9), 2362.

Caron A, et al. (2018) POMC neurons expressing leptin receptors coordinate metabolic responses to fasting via suppression of leptin levels. eLife, 7.

Wittmann G, et al. (2017) Variable proopiomelanocortin expression in tanycytes of the adult rat hypothalamus and pituitary stalk. The Journal of comparative neurology, 525(3), 411.

Lee S, et al. (2009) Expression of the diabetes-associated gene TCF7L2 in adult mouse brain. The Journal of comparative neurology, 517(6), 925.