

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 30, 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.