

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 13, 2025

Anti-Enkephalin, Met

RRID:AB_91644

Type: Antibody

Proper Citation

(Millipore Cat# AB5026, RRID:AB_91644)

Antibody Information

URL: http://antibodyregistry.org/AB_91644

Proper Citation: (Millipore Cat# AB5026, RRID:AB_91644)

Target Antigen: Enkephalin Met

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IC, IH; Immunocytochemistry; Immunohistochemistry

Antibody Name: Anti-Enkephalin, Met

Description: This polyclonal targets Enkephalin Met

Target Organism: h, m, r

Defining Citation: [PMID:23296794](https://pubmed.ncbi.nlm.nih.gov/23296794/), [PMID:18551525](https://pubmed.ncbi.nlm.nih.gov/18551525/), [PMID:17029258](https://pubmed.ncbi.nlm.nih.gov/17029258/)

Antibody ID: AB_91644

Vendor: Millipore

Catalog Number: AB5026

Record Creation Time: 20231110T081718+0000

Record Last Update: 20241115T104321+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Enkephalin, Met.

No alerts have been found for Anti-Enkephalin, Met.

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](#).

Gregoriou GC, et al. (2023) Opioid Withdrawal Abruptly Disrupts Amygdala Circuit Function by Reducing Peptide Actions. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(10), 1668.

Biagioni F, et al. (2021) Chronic MPTP in Mice Damage-specific Neuronal Phenotypes within Dorsal Laminae of the Spinal Cord. Neurotoxicity research, 39(2), 156.

Wright CM, et al. (2021) scRNA-Seq Reveals New Enteric Nervous System Roles for GDNF, NRTN, and TBX3. Cellular and molecular gastroenterology and hepatology, 11(5), 1548.

Winters BL, et al. (2017) Endogenous opioids regulate moment-to-moment neuronal communication and excitability. Nature communications, 8, 14611.

Gonzales KK, et al. (2013) GABAergic inputs from direct and indirect striatal projection neurons onto cholinergic interneurons in the primate putamen. The Journal of comparative neurology, 521(11), 2502.

Luuk H, et al. (2008) Distribution of Wfs1 protein in the central nervous system of the mouse and its relation to clinical symptoms of the Wolfram syndrome. The Journal of comparative neurology, 509(6), 642.

Higo N, et al. (2006) Expression of protein kinase C-substrate mRNAs in the basal ganglia of adult and infant macaque monkeys. The Journal of comparative neurology, 499(4), 662.