Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 22, 2025

Pro-NKB (Pro-Neurokinin B, peptide 2) antibody

RRID:AB_2819032
Type: Antibody

Proper Citation

(Dr. Philippe Ciofi, INSERM, France Cat# IS-39, RRID:AB_2819032)

Antibody Information

URL: http://antibodyregistry.org/AB_2819032

Proper Citation: (Dr. Philippe Ciofi, INSERM, France Cat# IS-39, RRID:AB_2819032)

Target Antigen: NKB

Host Organism: rabbit

Clonality: polyclonal

Comments: "The antisera to NKB (rabbit IS-39 and guinea-pig IS-3/61) were raised against the N-terminal extension of NKB in its precursor"

Antibody Name: Pro-NKB (Pro-Neurokinin B, peptide 2) antibody

Description: This polyclonal targets NKB

Target Organism: mouse

Defining Citation: PMID:16809008

Antibody ID: AB_2819032

Vendor: Dr. Philippe Ciofi, INSERM, France

Catalog Number: IS-39

Record Creation Time: 20231110T032545+0000

Record Last Update: 20240725T072416+0000

Ratings and Alerts

No rating or validation information has been found for Pro-NKB (Pro-Neurokinin B, peptide 2) antibody.

No alerts have been found for Pro-NKB (Pro-Neurokinin B, peptide 2) antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Quillet R, et al. (2023) Synaptic circuits involving gastrin-releasing peptide receptor-expressing neurons in the dorsal horn of the mouse spinal cord. Frontiers in molecular neuroscience, 16, 1294994.

Gutierrez-Mecinas M, et al. (2023) Antibodies Against the Gastrin-releasing Peptide Precursor Pro-Gastrin-releasing Peptide Reveal Its Expression in the Mouse Spinal Dorsal Horn. Neuroscience, 510, 60.

Pasquettaz R, et al. (2021) Peculiar protrusions along tanycyte processes face diverse neural and nonneural cell types in the hypothalamic parenchyma. The Journal of comparative neurology, 529(3), 553.