Resource Summary Report

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

Anti-Substance P Receptor, pain

RRID:AB_2200636
Type: Antibody

Proper Citation

(Millipore Cat# AB5060, RRID:AB_2200636)

Antibody Information

URL: http://antibodyregistry.org/AB_2200636

Proper Citation: (Millipore Cat# AB5060, RRID:AB_2200636)

Target Antigen: Tacr1

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: immunohistochemistry, immunocytochemistry

Antibody Name: Anti-Substance P Receptor, pain

Description: This polyclonal targets Tacr1

Target Organism: rat, mouse

Defining Citation: PMID:18615498, PMID:21246553, PMID:17177262

Antibody ID: AB_2200636

Vendor: Millipore

Catalog Number: AB5060

Record Creation Time: 20231110T045816+0000

Record Last Update: 20241115T133608+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Substance P Receptor, pain.

No alerts have been found for Anti-Substance P Receptor, pain.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Salib M, et al. (2019) GABAergic Medial Septal Neurons with Low-Rhythmic Firing Innervating the Dentate Gyrus and Hippocampal Area CA3. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(23), 4527.

Zhou LJ, et al. (2019) Microglia Are Indispensable for Synaptic Plasticity in the Spinal Dorsal Horn and Chronic Pain. Cell reports, 27(13), 3844.

Viney TJ, et al. (2018) Shared rhythmic subcortical GABAergic input to the entorhinal cortex and presubiculum. eLife, 7.

Mei-Ling Liu J, et al. (2018) Development of a Novel FIJI-Based Method to Investigate Neuronal Circuitry in Neonatal Mice. Developmental neurobiology, 78(11), 1146.

Fergani C, et al. (2016) Do Substance P and Neurokinin A Play Important Roles in the Control of LH Secretion in Ewes? Endocrinology, 157(12), 4829.

Bocchio M, et al. (2016) Sleep and Serotonin Modulate Paracapsular Nitric Oxide Synthase Expressing Neurons of the Amygdala. eNeuro, 3(5).

Puller C, et al. (2011) Bipolar cells of the ground squirrel retina. The Journal of comparative neurology, 519(4), 759.

Pinto M, et al. (2008) Participation of mu-opioid, GABA(B), and NK1 receptors of major pain control medullary areas in pathways targeting the rat spinal cord: implications for descending modulation of nociceptive transmission. The Journal of comparative neurology, 510(2), 175.

Kuramoto E, et al. (2007) Metabotropic glutamate receptor 4-immunopositive terminals of medium-sized spiny neurons selectively form synapses with cholinergic interneurons in the rat neostriatum. The Journal of comparative neurology, 500(5), 908.