

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 3, 2024

Anti-Cannabinoid receptor CB1-R

RRID:AB_2619970

Type: Antibody

Proper Citation

(Synaptic Systems Cat# 258 003, RRID:AB_2619970)

Antibody Information

URL: http://antibodyregistry.org/AB_2619970

Proper Citation: (Synaptic Systems Cat# 258 003, RRID:AB_2619970)

Target Antigen: Cannabinoid receptor CB1-R

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB,ICC,IHC,IHC-P

Antibody Name: Anti-Cannabinoid receptor CB1-R

Description: This polyclonal targets Cannabinoid receptor CB1-R

Target Organism: mouse, rat

Antibody ID: AB_2619970

Vendor: Synaptic Systems

Catalog Number: 258 003

Ratings and Alerts

No rating or validation information has been found for Anti-Cannabinoid receptor CB1-R.

No alerts have been found for Anti-Cannabinoid receptor CB1-R.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Borgmeyer M, et al. (2021) Multiomics of synaptic junctions reveals altered lipid metabolism and signaling following environmental enrichment. Cell reports, 37(1), 109797.

Holderith N, et al. (2020) A High-Resolution Method for Quantitative Molecular Analysis of Functionally Characterized Individual Synapses. Cell reports, 32(4), 107968.

Carceller H, et al. (2020) Dark exposure affects plasticity-related molecules and interneurons throughout the visual system during adulthood. The Journal of comparative neurology, 528(8), 1349.

Hartzell AL, et al. (2018) NPAS4 recruits CCK basket cell synapses and enhances cannabinoid-sensitive inhibition in the mouse hippocampus. eLife, 7.