Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 4, 2025

Anti-NCAM antibody [EP2567Y] (ab75813)

RRID:AB_2632384 Type: Antibody

Proper Citation

(Abcam Cat# ab75813, RRID:AB_2632384)

Antibody Information

URL: http://antibodyregistry.org/AB_2632384

Proper Citation: (Abcam Cat# ab75813, RRID:AB_2632384)

Clonality: monoclonal

Antibody Name: Anti-NCAM antibody [EP2567Y] (ab75813)

Description: This monoclonal targets

Antibody ID: AB_2632384

Vendor: Abcam

Catalog Number: ab75813

Record Creation Time: 20231110T034726+0000

Record Last Update: 20240725T045216+0000

Ratings and Alerts

No rating or validation information has been found for Anti-NCAM antibody [EP2567Y] (ab75813).

No alerts have been found for Anti-NCAM antibody [EP2567Y] (ab75813).

Data and Source Information

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.

Zhao J, et al. (2024) Decision model for durable clinical benefit from front- or late-line immunotherapy alone or with chemotherapy in non-small cell lung cancer. Med (New York, N.Y.), 5(8), 981.

Dai D, et al. (2024) Chemoradiotherapy-induced ACKR2+ tumor cells drive CD8+ T cell senescence and cervical cancer recurrence. Cell reports. Medicine, 5(5), 101550.

Tang F, et al. (2023) A pan-cancer single-cell panorama of human natural killer cells. Cell, 186(19), 4235.

Yao S, et al. (2023) Targeting endometrial inflammation in intrauterine adhesion ameliorates endometrial fibrosis by priming MSCs to secrete C1INH. iScience, 26(7), 107201.

Kirkeby A, et al. (2023) Preclinical quality, safety, and efficacy of a human embryonic stem cell-derived product for the treatment of Parkinson's disease, STEM-PD. Cell stem cell, 30(10), 1299.

Ma Y, et al. (2021) Uterine decidual niche modulates the progressive dedifferentiation of spiral artery vascular smooth muscle cells during human pregnancy[†]. Biology of reproduction, 104(3), 624.

Espuny-Camacho I, et al. (2017) Hallmarks of Alzheimer's Disease in Stem-Cell-Derived Human Neurons Transplanted into Mouse Brain. Neuron, 93(5), 1066.