

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Recombinant Anti-CD11c antibody [EPR21826]

RRID:AB_2864725

Type: Antibody

Proper Citation

Abcam Cat# ab219799, RRID:AB_2864725

Antibody Information

URL: http://antibodyregistry.org/AB_2864725

Proper Citation: Abcam Cat# ab219799, RRID:AB_2864725

Target Antigen: CD11c

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: IHC-P, Flow Cyt
Info: Used by Czech Centre for Phenogenomics

Antibody Name: Recombinant Anti-CD11c antibody [EPR21826]

Description: This recombinant targets CD11c

Target Organism: mouse

Clone ID: EPR21826

Antibody ID: AB_2864725

Vendor: Abcam

Catalog Number: ab219799

Record Creation Time: 20231110T031959+0000

Record Last Update: 20260831T215608+0000

Ratings and Alerts

- Used by Czech Centre for Phenogenomics - Czech Centre for Phenogenomics
<https://www.phenogenomics.cz/>

No alerts have been found for Recombinant Anti-CD11c antibody [EPR21826].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Yang S, et al. (2026) Oat-?-glucan potentiates anti-PD-1 efficacy through Faecalibacterium prausnitzii-derived butyrate and indole-3-propionic acid. Cell host & microbe, 34(7), 1333.

Yang S, et al. (2025) LTA4H improves the tumor microenvironment and prevents HCC progression via targeting the HNRNPA1/LTBP1/TGF-? axis. Cell reports. Medicine, 6(3), 102000.

Watanabe S, et al. (2023) In vivo transfection of cytokine genes into tumor cells using a synthetic vehicle promotes antitumor immune responses in a visceral tumor model. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(11), e23228.

Gruper Y, et al. (2023) Autoimmune amelogenesis imperfecta in patients with APS-1 and coeliac disease. Nature, 624(7992), 653.

Rodriguez AB, et al. (2021) Immune mechanisms orchestrate tertiary lymphoid structures in tumors via cancer-associated fibroblasts. Cell reports, 36(3), 109422.