

Resource Summary Report

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CD11c Monoclonal Antibody (N418), PE-Cyanine5, eBioscience

RRID:AB_468717

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 15-0114-82, RRID:AB_468717)

Antibody Information

URL: http://antibodyregistry.org/AB_468717

Proper Citation: (Thermo Fisher Scientific Cat# 15-0114-82, RRID:AB_468717)

Target Antigen: CD11c

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow (0.5 µg/test)
Consolidation on 1/2020: AB_468717, AB_10115068

Antibody Name: CD11c Monoclonal Antibody (N418), PE-Cyanine5, eBioscience

Description: This monoclonal targets CD11c

Target Organism: mouse

Clone ID: Clone N418

Antibody ID: AB_468717

Vendor: Thermo Fisher Scientific

Catalog Number: 15-0114-82

Ratings and Alerts

No rating or validation information has been found for CD11c Monoclonal Antibody (N418), PE-Cyanine5, eBioscience.

No alerts have been found for CD11c Monoclonal Antibody (N418), PE-Cyanine5, eBioscience.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Shao TY, et al. (2023) Kruppel-like factor 2+ CD4 T cells avert microbiota-induced intestinal inflammation. Cell reports, 42(11), 113323.

Severance AL, et al. (2022) Maternal-fetal conflict averted by progesterone- induced FOXP3+ regulatory T cells. iScience, 25(6), 104400.

Shao TY, et al. (2022) Candida albicans oscillating UME6 expression during intestinal colonization primes systemic Th17 protective immunity. Cell reports, 39(7), 110837.

Kinder JM, et al. (2020) CD8+ T Cell Functional Exhaustion Overrides Pregnancy-Induced Fetal Antigen Alloimmunization. Cell reports, 31(12), 107784.

Park CJ, et al. (2020) Progesterone Receptor Serves the Ovary as a Trigger of Ovulation and a Terminator of Inflammation. Cell reports, 31(2), 107496.

Shao TY, et al. (2019) Commensal Candida albicans Positively Calibrates Systemic Th17 Immunological Responses. Cell host & microbe, 25(3), 404.