

Resource Summary Report

Generated by RRID on Jul 28, 2026

CD28-ECD, CD28.2

RRID:AB_1575955

Type: Antibody

Proper Citation

Beckman Coulter Cat# 6607111, RRID:AB_1575955

Antibody Information

URL: http://antibodyregistry.org/AB_1575955

Proper Citation: Beckman Coulter Cat# 6607111, RRID:AB_1575955

Target Antigen: CD28

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow Cytometry

Antibody Name: CD28-ECD, CD28.2

Description: This monoclonal targets CD28

Target Organism: human

Clone ID: CD28.2

Antibody ID: AB_1575955

Vendor: Beckman Coulter

Catalog Number: 6607111

Record Creation Time: 20250820T030146+0000

Record Last Update: 20250820T150941+0000

Ratings and Alerts

No rating or validation information has been found for CD28-ECD, CD28.2.

No alerts have been found for CD28-ECD, CD28.2.

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 [RRID](#) .

Shobab L, et al. (2026) Differentiated Thyroid Cancer Is Associated With Sex-specific Immune Response. Journal of the Endocrine Society, 10(1), bvaf174.

Huang Z, et al. (2022) Increase of CD3+CD7- T cells in bone marrow predicts invasion in patients with T-cell non-Hodgkin's lymphoma. Translational cancer research, 11(6), 1463.

Dijkman K, et al. (2021) Pulmonary MTBVAC vaccination induces immune signatures previously correlated with prevention of tuberculosis infection. Cell reports. Medicine, 2(1), 100187.

Vierboom MPM, et al. (2021) Stronger induction of trained immunity by mucosal BCG or MTBVAC vaccination compared to standard intradermal vaccination. Cell reports. Medicine, 2(1), 100185.

Zabaleta N, et al. (2021) An AAV-based, room-temperature-stable, single-dose COVID-19 vaccine provides durable immunogenicity and protection in non-human primates. Cell host & microbe, 29(9), 1437.

Buggert M, et al. (2020) The Identity of Human Tissue-Emigrant CD8+ T Cells. Cell, 183(7), 1946.

Zhang Y, et al. (2017) Enhancing CD8+ T Cell Fatty Acid Catabolism within??a Metabolically Challenging Tumor Microenvironment Increases the Efficacy of Melanoma Immunotherapy. Cancer cell, 32(3), 377.

McGary CS, et al. (2017) CTLA-4+PD-1- Memory CD4+ T Cells Critically Contribute to Viral Persistence in Antiretroviral Therapy-Suppressed, SIV-Infected Rhesus Macaques. Immunity, 47(4), 776.

Han SJ, et al. (2017) White Adipose Tissue Is a Reservoir for Memory T Cells and Promotes Protective Memory Responses to Infection. Immunity, 47(6), 1154.