

Resource Summary Report

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Anti-Human CD19 CD Antibodies, Unconjugated

RRID:AB_130854

Type: Antibody

Proper Citation

Beckman Coulter Cat# IM2708U, RRID:AB_130854

Antibody Information

URL: http://antibodyregistry.org/AB_130854

Proper Citation: Beckman Coulter Cat# IM2708U, RRID:AB_130854

Target Antigen: Human CD19 CD Antibodies

Clonality: unknown

Comments: manufacturer recommendations: Flow Cytometry; Flow Cytometry

Antibody Name: Anti-Human CD19 CD Antibodies, Unconjugated

Description: This unknown targets Human CD19 CD Antibodies

Antibody ID: AB_130854

Vendor: Beckman Coulter

Catalog Number: IM2708U

Record Creation Time: 20250820T035616+0000

Record Last Update: 20250820T173503+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human CD19 CD Antibodies, Unconjugated.

No alerts have been found for Anti-Human CD19 CD Antibodies, Unconjugated.

Data and Source Information

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Dacon C, et al. (2025) Protective antibodies target cryptic epitope unmasked by cleavage of malaria sporozoite protein. *Science* (New York, N.Y.), 387(6729), eadr0510.

Spangler A, et al. (2025) Early influenza virus exposure shapes the B cell response to influenza vaccination in individuals 50 years later. *Immunity*, 58(3), 728.

Mantus GE, et al. (2025) Distinct binding modes drive the broad neutralization profile of two persistent influenza hemagglutinin stem-specific antibody lineages. *Structure* (London, England : 1993), 33(5), 869.

Lederhofer J, et al. (2024) Protective human monoclonal antibodies target conserved sites of vulnerability on the underside of influenza virus neuraminidase. *Immunity*, 57(3), 574.

Wang LT, et al. (2024) Natural malaria infection elicits rare but potent neutralizing antibodies to the blood-stage antigen RH5. *Cell*, 187(18), 4981.

Yang YR, et al. (2024) Immune memory shapes human polyclonal antibody responses to H2N2 vaccination. *Cell reports*, 43(5), 114171.

Sutton MS, et al. (2023) Vaccine elicitation and structural basis for antibody protection against alphaviruses. *Cell*, 186(12), 2672.

Silk SE, et al. (2023) Superior antibody immunogenicity of a viral-vectored RH5 blood-stage malaria vaccine in Tanzanian infants as compared to adults. *Med* (New York, N.Y.), 4(10), 668.

Sankhala RS, et al. (2023) Zika-specific neutralizing antibodies targeting inter-dimer envelope epitopes. *Cell reports*, 42(8), 112942.

Ols S, et al. (2023) Multivalent antigen display on nanoparticle immunogens increases B cell clonotype diversity and neutralization breadth to pneumoviruses. *Immunity*, 56(10), 2425.

Dacon C, et al. (2023) Rare, convergent antibodies targeting the stem helix broadly neutralize diverse betacoronaviruses. *Cell host & microbe*, 31(1), 97.

Nguyen THO, et al. (2023) Robust SARS-CoV-2 T cell responses with common TCR?? motifs toward COVID-19 vaccines in patients with hematological malignancy impacting B cells. *Cell reports. Medicine*, 4(4), 101017.

Koutsakos M, et al. (2022) The magnitude and timing of recalled immunity after breakthrough infection is shaped by SARS-CoV-2 variants. *Immunity*, 55(7), 1316.

Rowntree LC, et al. (2022) SARS-CoV-2-specific T cell memory with common TCR?? motifs is established in unvaccinated children who seroconvert after infection. *Immunity*, 55(7), 1299.

Sutton HJ, et al. (2021) Atypical B cells are part of an alternative lineage of B cells that participates in responses to vaccination and infection in humans. *Cell reports*, 34(6), 108684.

Townsley SM, et al. (2021) B cell engagement with HIV-1 founder virus envelope predicts development of broadly neutralizing antibodies. *Cell host & microbe*, 29(4), 564.

Townsley SM, et al. (2021) Sequential staining of HIV gp140 to capture antigen-specific human B cells via flow cytometry. *STAR protocols*, 2(3), 100771.