

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Anti-CD38 [OKT10]

RRID:AB_2910535

Type: Antibody

Proper Citation

(NIH Nonhuman Primate Reagent Resource Cat# PR-0056, RRID:AB_2910535)

Antibody Information

URL: http://antibodyregistry.org/AB_2910535

Proper Citation: (NIH Nonhuman Primate Reagent Resource Cat# PR-0056, RRID:AB_2910535)

Target Antigen: CD38

Host Organism: mouse

Clonality: monoclonal

Antibody Name: Anti-CD38 [OKT10]

Description: This monoclonal targets CD38

Target Organism: rhesus

Clone ID: clone OKT10

Antibody ID: AB_2910535

Vendor: NIH Nonhuman Primate Reagent Resource

Catalog Number: PR-0056

Record Creation Time: 20260218T235006+0000

Record Last Update: 20260226T001150+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CD38 [OKT10].

No alerts have been found for Anti-CD38 [OKT10].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Madden PJ, et al. (2025) Diverse priming outcomes under conditions of very rare precursor B cells. *Immunity*, 58(4), 997.

Ramezani-Rad P, et al. (2025) The saponin monophosphoryl lipid A nanoparticle adjuvant induces dose-dependent HIV vaccine responses in nonhuman primates. *The Journal of clinical investigation*, 135(8).

Marina-Z??rate E, et al. (2025) Highly functional and prolonged germinal center T follicular helper cell responses are associated with enhanced neutralizing antibody development. *Immunity*, 58(12), 3094.

Akhtar A, et al. (2025) Influenza vaccine based on AS03-adjuvanted chimeric HA induces long-lived stalk-specific plasma cells in bone marrow and lymph nodes of nonhuman primates. *Nature immunology*, 26(11), 2045.

Embers ME, et al. (2019) Immunological Responses to the Relapsing Fever Spirochete *Borrelia turicatae* in Infected Rhesus Macaques: Implications for Pathogenesis and Diagnosis. *Infection and immunity*, 87(4).

Osuna CE, et al. (2016) Zika viral dynamics and shedding in rhesus and cynomolgus macaques. *Nature medicine*, 22(12), 1448.

Le Bas-Bernardet S, et al. (2015) Bortezomib, C1-inhibitor and plasma exchange do not prolong the survival of multi-transgenic GalT-KO pig kidney xenografts in baboons. *American journal of transplantation : official journal of the American Society of Transplantation and the American Society of Transplant Surgeons*, 15(2), 358.

Kenway-Lynch CS, et al. (2014) Cytokine/Chemokine responses in activated CD4+ and CD8+ T cells isolated from peripheral blood, bone marrow, and axillary lymph nodes during acute simian immunodeficiency virus infection. *Journal of virology*, 88(16), 9442.

Canary LA, et al. (2013) Rate of AIDS progression is associated with gastrointestinal dysfunction in simian immunodeficiency virus-infected pigtail macaques. *Journal of immunology (Baltimore, Md. : 1950)*, 190(6), 2959.

Yammani RD, et al. (2013) Primate B-1 cells generate antigen-specific B cell responses to T cell-independent type 2 antigens. *Journal of immunology (Baltimore, Md. : 1950)*, 190(7), 3100.

Kenway-Lynch CS, et al. (2013) Dynamics of cytokine/chemokine responses in intestinal CD4+ and CD8+ T Cells during Acute Simian Immunodeficiency Virus Infection. *Journal of virology*, 87(21), 11916.