

Resource Summary Report

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Peanut agglutinin (PNA)

RRID:AB_2313597

Type: Antibody

Proper Citation

(Vector Laboratories Cat# B-1075, RRID:AB_2313597)

Antibody Information

URL: http://antibodyregistry.org/AB_2313597

Proper Citation: (Vector Laboratories Cat# B-1075, RRID:AB_2313597)

Clonality: unknown

Comments: Biotinylated

Antibody Name: Peanut agglutinin (PNA)

Description: This unknown targets

Antibody ID: AB_2313597

Vendor: Vector Laboratories

Catalog Number: B-1075

Ratings and Alerts

No rating or validation information has been found for Peanut agglutinin (PNA).

No alerts have been found for Peanut agglutinin (PNA).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://fdilab.sci crunch.org).

Barisic D, et al. (2024) ARID1A orchestrates SWI/SNF-mediated sequential binding of transcription factors with ARID1A loss driving pre-memory B cell fate and lymphomagenesis. Cancer cell.

Vasudevan S, et al. (2023) Gpr75 knockout mice display age-dependent cone photoreceptor cell loss. Journal of neurochemistry, 167(4), 538.

Venturutti L, et al. (2023) An Aged/Autoimmune B-cell Program Defines the Early Transformation of Extranodal Lymphomas. Cancer discovery, 13(1), 216.

Yang WH, et al. (2023) Innate mechanism of mucosal barrier erosion in the pathogenesis of acquired colitis. iScience, 26(10), 107883.

Leung W, et al. (2022) SETD2 Haploinsufficiency Enhances Germinal Center-Associated AICDA Somatic Hypermutation to Drive B-cell Lymphomagenesis. Cancer discovery, 12(7), 1782.

Parhi L, et al. (2022) Placental colonization by Fusobacterium nucleatum is mediated by binding of the Fap2 lectin to placentally displayed Gal-GalNAc. Cell reports, 38(12), 110537.

Sander CL, et al. (2022) Structural evidence for visual arrestin priming via complexation of phosphoinositols. Structure (London, England : 1993), 30(2), 263.

Fukushima Y, et al. (2022) cis interaction of CD153 with TCR/CD3 is crucial for the pathogenic activation of senescence-associated T cells. Cell reports, 40(12), 111373.

Sun L, et al. (2021) Transcription factor Ascl2 promotes germinal center B cell responses by directly regulating AID transcription. Cell reports, 35(9), 109188.

Roberto MP, et al. (2021) Mutations in the transcription factor FOXO1 mimic positive selection signals to promote germinal center B cell expansion and lymphomagenesis. Immunity, 54(8), 1807.

Ramezani-Rad P, et al. (2020) Cyclin D3 Governs Clonal Expansion of Dark Zone Germinal Center B Cells. Cell reports, 33(7), 108403.

Pasquale R, et al. (2020) Rod Photoreceptors Signal Fast Changes in Daylight Levels Using a Cx36-Independent Retinal Pathway in Mouse. The Journal of neuroscience : the official journal of the Society for Neuroscience, 40(4), 796.

Fallet B, et al. (2020) Chronic Viral Infection Promotes Efficient Germinal Center B Cell Responses. Cell reports, 30(4), 1013.

Hong JP, et al. (2020) An Agonistic Anti-CD137 Antibody Disrupts Lymphoid Follicle

Structure and T-Cell-Dependent Antibody Responses. *Cell reports. Medicine*, 1(3).

Guo C, et al. (2020) Zebrafish Crb1, Localizing Uniquely to the Cell Membranes around Cone Photoreceptor Axonemes, Alleviates Light Damage to Photoreceptors and Modulates Cones' Light Responsiveness. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(37), 7065.

Yewdell WT, et al. (2020) A Hyper-IgM Syndrome Mutation in Activation-Induced Cytidine Deaminase Disrupts G-Quadruplex Binding and Genome-wide Chromatin Localization. *Immunity*, 53(5), 952.

Dabelsteen S, et al. (2020) Essential Functions of Glycans in Human Epithelia Dissected by a CRISPR-Cas9-Engineered Human Organotypic Skin Model. *Developmental cell*, 54(5), 669.

Xu W, et al. (2019) The Transcription Factor Tox2 Drives T Follicular Helper Cell Development via Regulating Chromatin Accessibility. *Immunity*, 51(5), 826.

Meyer SN, et al. (2019) Unique and Shared Epigenetic Programs of the CREBBP and EP300 Acetyltransferases in Germinal Center B Cells Reveal Targetable Dependencies in Lymphoma. *Immunity*, 51(3), 535.

Brescia P, et al. (2018) MEF2B Instructs Germinal Center Development and Acts as an Oncogene in B Cell Lymphomagenesis. *Cancer cell*, 34(3), 453.