

Resource Summary Report

Generated by [dkNET](#) on Sep 19, 2026

Anti-beta IV Tubulin

RRID:AB_2716759

Type: Antibody

Proper Citation

Abcam Cat# ab179509, RRID:AB_2716759

Antibody Information

URL: http://antibodyregistry.org/AB_2716759

Proper Citation: Abcam Cat# ab179509, RRID:AB_2716759

Target Antigen: beta IV Tubulin

Host Organism: rabbit

Clonality: monoclonal

Comments: Suitable for: Flow Cyt, IHC-P, WB, ICC/IF

Antibody Name: Anti-beta IV Tubulin

Description: This monoclonal targets beta IV Tubulin

Target Organism: rat, mouse, human

Clone ID: EPR16776

Antibody ID: AB_2716759

Vendor: Abcam

Catalog Number: ab179509

Record Creation Time: 20231110T033803+0000

Record Last Update: 20260831T213955+0000

Ratings and Alerts

No rating or validation information has been found for Anti-beta IV Tubulin.

No alerts have been found for Anti-beta IV Tubulin.

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 [dkNET](#) .

Dreyer HHM, et al. (2026) Small molecule-directed differentiation of submerged-cultured human nasal airway epithelia for respiratory disease modeling. Cell reports. Medicine, 7(4), 102692.

Zhang J, et al. (2025) Thymic dendritic cell-derived IL-27p28 promotes the establishment of functional bias against IFN- γ production in newly generated CD4⁺ T cells through STAT1-related epigenetic mechanisms. eLife, 13.

Osei-Amponsa V, et al. (2024) hRpn13 shapes the proteome and transcriptome through epigenetic factors HDAC8, PADI4, and transcription factor NF- κ B p50. Molecular cell, 84(3), 522.

Mathé J, et al. (2024) Sex and disease regulate major histocompatibility complex class I expression in human lung epithelial cells. Physiological reports, 12(17), e70025.

Osei-Amponsa V, et al. (2024) Protocol for cytoskeleton staining of the semi-adherent multiple myeloma cell line RPMI 8226 by immunofluorescence. STAR protocols, 5(2), 103060.

Perniss A, et al. (2023) A succinate/SUCNR1-brush cell defense program in the tracheal epithelium. Science advances, 9(31), eadg8842.

Nishijima H, et al. (2022) Rapid fluorescent vital imaging of olfactory epithelium. iScience, 25(5), 104222.

Fitzek M, et al. (2022) Integrated age-related immunohistological changes occur in human olfactory epithelium and olfactory bulb. The Journal of comparative neurology, 530(12), 2154.

Child KM, et al. (2018) The Neuroregenerative Capacity of Olfactory Stem Cells Is Not Limitless: Implications for Aging. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(31), 6806.