

Resource Summary Report

Generated by [RRID](#) on Sep 9, 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 [RRID](#) .

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.

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) hRpn13 shapes the proteome and transcriptome through epigenetic factors HDAC8, PADI4, and transcription factor NF- κ B p50. *Molecular cell*, 84(3), 522.

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.