

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.com/) on May 2, 2025

Wilms Tumor Protein antibody

RRID:AB_2043201

Type: Antibody

Proper Citation

(Abcam Cat# ab89901, RRID:AB_2043201)

Antibody Information

URL: http://antibodyregistry.org/AB_2043201

Proper Citation: (Abcam Cat# ab89901, RRID:AB_2043201)

Target Antigen: Wilms Tumor Protein antibody

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cyt, IHC-P, WB; Flow Cytometry; Immunohistochemistry; Immunohistochemistry - fixed; Western Blot

Antibody Name: Wilms Tumor Protein antibody

Description: This monoclonal targets Wilms Tumor Protein antibody

Target Organism: mouse, human

Antibody ID: AB_2043201

Vendor: Abcam

Catalog Number: ab89901

Record Creation Time: 20231110T072104+0000

Record Last Update: 20241115T061531+0000

Ratings and Alerts

No rating or validation information has been found for Wilms Tumor Protein antibody.

No alerts have been found for Wilms Tumor Protein antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 49 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Zou D, et al. (2024) DDX20 is required for cell-cycle reentry of prospermatogonia and establishment of spermatogonial stem cell pool during testicular development in mice. *Developmental cell*, 59(13), 1707.

Taelman J, et al. (2024) Characterization of the human fetal gonad and reproductive tract by single-cell transcriptomics. *Developmental cell*, 59(4), 529.

Pachernegg S, et al. (2024) Generation of a homozygous (MCRIi031-A-3) WT1 knockout human iPSC line. *Stem cell research*, 79, 103494.

Huang B, et al. (2024) Long-term expandable mouse and human-induced nephron progenitor cells enable kidney organoid maturation and modeling of plasticity and disease. *Cell stem cell*, 31(6), 921.

Wen Y, et al. (2024) hnRNPU is required for spermatogonial stem cell pool establishment in mice. *Cell reports*, 43(4), 114113.

Hillen H, et al. (2024) A Novel Irreversible TEAD Inhibitor, SWTX-143, Blocks Hippo Pathway Transcriptional Output and Causes Tumor Regression in Preclinical Mesothelioma Models. *Molecular cancer therapeutics*, 23(1), 3.

Namoto K, et al. (2024) NIBR-LTSi is a selective LATS kinase inhibitor activating YAP signaling and expanding tissue stem cells in vitro and in vivo. *Cell stem cell*, 31(4), 554.

Zhong D, et al. (2024) Genetic or pharmacologic blockade of mPGES-2 attenuates renal lipotoxicity and diabetic kidney disease by targeting Rev-Erb α /FABP5 signaling. *Cell reports*, 43(4), 114075.

Tomita-Yagi A, et al. (2024) The importance of proinflammatory failed-repair tubular epithelia as a predictor of diabetic kidney disease progression. *iScience*, 27(2), 109020.

Wang X, et al. (2024) hnRNPA2B1 represses the disassembly of arsenite-induced stress granules and is essential for male fertility. *Cell reports*, 43(2), 113769.

Ng-Blichfeldt JP, et al. (2024) Identification of a core transcriptional program driving the human renal mesenchymal-to-epithelial transition. *Developmental cell*, 59(5), 595.

Yi Z, et al. (2024) Chinese medicine Linggui Zhugan formula protects against diabetic kidney disease in close association with inhibition of proteinase 3-mediated podocyte apoptosis in mice. *Journal of ethnopharmacology*, 335, 118650.

Butt L, et al. (2023) In vivo characterization of a podocyte-expressed short podocin isoform. *BMC nephrology*, 24(1), 378.

Zhang F, et al. (2023) IL-17C neutralization protects the kidney against acute injury and chronic injury. *EBioMedicine*, 92, 104607.

Senkowski W, et al. (2023) A platform for efficient establishment and drug-response profiling of high-grade serous ovarian cancer organoids. *Developmental cell*, 58(12), 1106.

Hertig V, et al. (2023) Nestin identifies a subpopulation of rat ventricular fibroblasts and participates in cell migration. *American journal of physiology. Cell physiology*, 325(2), C496.

Radaelli E, et al. (2023) Mitochondrial defects caused by PARL deficiency lead to arrested spermatogenesis and ferroptosis. *eLife*, 12.

Capeling MM, et al. (2022) Suspension culture promotes serosal mesothelial development in human intestinal organoids. *Cell reports*, 38(7), 110379.

Floy ME, et al. (2022) Directed differentiation of human pluripotent stem cells to epicardial-derived fibroblasts. *STAR protocols*, 3(2), 101275.

Garreta E, et al. (2022) A diabetic milieu increases ACE2 expression and cellular susceptibility to SARS-CoV-2 infections in human kidney organoids and patient cells. *Cell metabolism*, 34(6), 857.