Resource Summary Report

Generated by RRID on Aug 13, 2026

Recombinant Anti-CD31 antibody [EPR17259]

RRID:AB_2920881
Type: Antibody

Proper Citation

Abcam Cat# ab182981, RRID:AB_2920881

Antibody Information

URL: http://antibodyregistry.org/AB_2920881

Proper Citation: Abcam Cat# ab182981, RRID:AB_2920881

Target Antigen: CD31

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: IHC-P

Antibody Name: Recombinant Anti-CD31 antibody [EPR17259]

Description: This recombinant monoclonal targets CD31

Target Organism: rat, mouse, human

Clone ID: EPR17259

Antibody ID: AB_2920881

Vendor: Abcam

Catalog Number: ab182981

Record Creation Time: 20250819T234022+0000

Record Last Update: 20250820T060345+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-CD31 antibody [EPR17259].

No alerts have been found for Recombinant Anti-CD31 antibody [EPR17259].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 43 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Cao G, et al. (2026) Cross-species scRNA-seq finds ideal mouse models for aortic dissection mechanisms. iScience, 29(3), 115147.

Hu Y, et al. (2026) Selective targeting of endothelial and perivascular angiocrine ROCK2 treats liver fibrosis. Cell, 189(9), 2663.

Vuong L, et al. (2026) Hypoxia shapes both therapeutic response and resistance in metastatic clear cell renal cell carcinoma. Cancer cell, 44(7), 1477.

Ho YH, et al. (2026) Nociceptive innervation limits tertiary lymphoid structures to promote lung cancer. Cell, 189(14), 4276.

Sumii M, et al. (2026) Plasminogen Activator Inhibitor-1 Mediates Tolerance to Anti-PD-1 Immunotherapy in Non-Small Cell Lung Cancer. Molecular cancer therapeutics, 25(3), 435.

Gao X, et al. (2026) Nanoparticles hijack calvarial immune cells for CNS drug delivery and stroke therapy. Cell, 189(5), 1341.

Zhang X, et al. (2026) Functional human salivary gland organoids for tissue regeneration in chemically defined culture systems. Cell reports. Medicine, 7(2), 102612.

Wang S, et al. (2026) A pan-cancer single-cell transcriptomic atlas of human bone metastases. Cell reports. Medicine, 7(2), 102583.

Triana-Martinez F, et al. (2026) p16High immune cells control disease tolerance as a defense and health span-extending strategy. Immunity, 59(6), 1633.

Hu J, et al. (2026) Proteomics and human microchips identify Thrombospondin-1 as a potential biomarker for calciphylaxis stem cell therapy. iScience, 29(7), 116388.

Xia T, et al. (2025) DDX5 super-enhancer promotes vasculogenic mimicry formation and metastasis in nasopharyngeal carcinoma by enhancing ADAM10 transcription. Cell reports. Medicine, 6(6), 102146.

Gu Y, et al. (2025) Clioquinol inhibits angiogenesis by promoting VEGFR2 degradation and synergizes with AKT inhibition to suppress triple-negative breast cancer vascularization. Angiogenesis, 28(2), 13.

Suda M, et al. (2025) Endothelial senescent-cell-specific clearance alleviates metabolic dysfunction in obese mice. Cell metabolism, 37(12), 2455.

Wang K, et al. (2025) Fibrogenesis-driven tumor progression in clear cell renal cell carcinoma: prognostic, therapeutic implications and the dual role of neuropilin-1. Cancer cell international, 25(1), 179.

Huang H, et al. (2025) Biomimetic nanoimmunotherapy boosts spatiotemporal PANoptosis and reshapes desmoplastic tumor microenvironment. Cell reports. Medicine, 6(9), 102312.

Ying L, et al. (2025) Cancer-associated fibroblasts expressing FSTL3 promote vasculogenic mimicry formation and drive colon cancer malignancy. Cell death & disease, 16(1), 706.

Lemarquis AL, et al. (2025) Recirculating regulatory T??cells mediate thymic regeneration through amphiregulin following damage. Immunity, 58(2), 397.

Zhang YP, et al. (2025) PAI-1-driven SFRP2high cancer-associated fibroblasts hijack the abscopal effect of radioimmunotherapy. Cancer cell, 43(5), 856.

Wang M, et al. (2025) Vascular Normalization Augments the Antitumor Efficacy of Combined HDAC Inhibitor with Immunotherapy in Solid Tumors. Cancer discovery, 15(9), 1883.

Fu Y, et al. (2025) Human adipose-derived mesenchymal stem cell-derived exosomes induce epithelial remodeling and anti-scar healing revealed by single-cell RNA sequencing. Journal of nanobiotechnology, 23(1), 506.