

Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

Recombinant Anti-Cytokeratin 14 antibody [EPR17350] - Cytoskeleton Marker

RRID:AB_2811031

Type: Antibody

Proper Citation

Abcam Cat# ab181595, RRID:AB_2811031

Antibody Information

URL: http://antibodyregistry.org/AB_2811031

Proper Citation: Abcam Cat# ab181595, RRID:AB_2811031

Target Antigen: Cytokeratin 14

Host Organism: rabbit

Clonality: recombinant

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

Antibody Name: Recombinant Anti-Cytokeratin 14 antibody [EPR17350] - Cytoskeleton Marker

Description: This recombinant targets Cytokeratin 14

Target Organism: rat, mouse, human

Clone ID: EPR17350

Antibody ID: AB_2811031

Vendor: Abcam

Catalog Number: ab181595

Record Creation Time: 20231110T032642+0000

Record Last Update: 20260829T022137+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Cytokeratin 14 antibody [EPR17350] - Cytoskeleton Marker.

No alerts have been found for Recombinant Anti-Cytokeratin 14 antibody [EPR17350] - Cytoskeleton Marker.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Laforêts F, et al. (2026) Matrix structure and microenvironment dynamics correlate with chemotherapy response in ovarian cancer. *iScience*, 29(3), 114858.

Martínez-Illescas NG, et al. (2026) Tumor ecology and the paradox of clean margins in multicentric breast cancer: an exploratory organoid-based functional study. *Breast cancer research : BCR*, 28(1).

Cao X, et al. (2025) RIPK4 promotes epidermal differentiation through phase separation and activation of LATS1/2. *Developmental cell*.

Lee S, et al. (2024) Loss of LPAR6 and CAB39L dysregulates the basal-to-luminal urothelial differentiation program, contributing to bladder carcinogenesis. *Cell reports*, 43(5), 114146.

Carabaña C, et al. (2024) Spatially distinct epithelial and mesenchymal cell subsets along progressive lineage restriction in the branching embryonic mammary gland. *The EMBO journal*, 43(12), 2308.

Pei F, et al. (2024) Sensory nerve regulates progenitor cells via FGF-SHH axis in tooth root morphogenesis. *Development (Cambridge, England)*, 151(2).

Ito T, et al. (2024) KS-cSCC-1 and KS-cSCC-2: two novel cutaneous squamous cell carcinoma cell lines established from Japanese patients. *Frontiers in medicine*, 11, 1483450.

Laforêts F, et al. (2023) Semi-supervised analysis of myeloid and T cell behavior in ex vivo ovarian tumor slices reveals changes in cell motility after treatments. *iScience*, 26(4), 106514.

Xu L, et al. (2023) Deep learning enables stochastic optical reconstruction microscopy-like superresolution image reconstruction from conventional microscopy. *iScience*, 26(11), 108145.

Lapthorn AR, et al. (2022) Phenotypic screening identifies hydroxypyridone anti-fungals as novel medicines for the prevention of hypertrophic scars. *European journal of pharmacology*, 937, 175374.

Sim SL, et al. (2022) Myeloid Wls expression is dispensable for skin wound healing and blood vessel regeneration. *Frontiers in endocrinology*, 13, 957833.

Wong HY, et al. (2021) Whole-mount staining coupled to a UV-inducible basal cell carcinoma murine model. *STAR protocols*, 2(1), 100329.

Du J, et al. (2021) Arid1a-Plagl1-Hh signaling is indispensable for differentiation-associated cell cycle arrest of tooth root progenitors. *Cell reports*, 35(1), 108964.

Biswas R, et al. (2021) Mechanical instability of adherens junctions overrides intrinsic quiescence of hair follicle stem cells. *Developmental cell*, 56(6), 761.

Chen S, et al. (2020) Runx2⁺ Niche Cells Maintain Incisor Mesenchymal Tissue Homeostasis through IGF Signaling. *Cell reports*, 32(6), 108007.

Vaidyanathan S, et al. (2020) High-Efficiency, Selection-free Gene Repair in Airway Stem Cells from Cystic Fibrosis Patients Rescues CFTR Function in Differentiated Epithelia. *Cell stem cell*, 26(2), 161.

Roy E, et al. (2020) Regional Variation in Epidermal Susceptibility to UV-Induced Carcinogenesis Reflects Proliferative Activity of Epidermal Progenitors. *Cell reports*, 31(9), 107702.

Leavitt T, et al. (2020) Prrx1 Fibroblasts Represent a Pro-fibrotic Lineage in the Mouse Ventral Dermis. *Cell reports*, 33(6), 108356.