Resource Summary Report

Generated by RRID on Aug 7, 2026

Cytokeratin 15 antibody [EPR1614Y]

RRID:AB_869863
Type: Antibody

Proper Citation

Abcam Cat# ab52816, RRID:AB_869863

Antibody Information

URL: http://antibodyregistry.org/AB_869863

Proper Citation: Abcam Cat# ab52816, RRID:AB_869863

Target Antigen: Cytokeratin 15 antibody [EPR1614Y]

Host Organism: rabbit

Clonality: monoclonal

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

Antibody Name: Cytokeratin 15 antibody [EPR1614Y]

Description: This monoclonal targets Cytokeratin 15 antibody [EPR1614Y]

Target Organism: mouse, human

Antibody ID: AB_869863

Vendor: Abcam

Catalog Number: ab52816

Record Creation Time: 20250820T000745+0000

Record Last Update: 20250820T072658+0000

Ratings and Alerts

No rating or validation information has been found for Cytokeratin 15 antibody [EPR1614Y].

No alerts have been found for Cytokeratin 15 antibody [EPR1614Y].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Li H, et al. (2025) Multiple cell types guided by neurocytes orchestrate horn bud initiation in dairy goats. Genetics, selection, evolution : GSE, 57(1), 34.

Yang Y, et al. (2025) A spatiotemporal and machine-learning platform facilitates the manufacturing of hPSC-derived esophageal mucosa. Developmental cell, 60(9), 1359.

Dorgau B, et al. (2024) Deciphering the spatiotemporal transcriptional and chromatin accessibility of human retinal organoid development at the single-cell level. iScience, 27(4), 109397.

Strobl K, et al. (2024) JAK-STAT1 as therapeutic target for EGFR deficiency-associated inflammation and scarring alopecia. EMBO molecular medicine, 16(12), 3142.

Agarwala S, et al. (2023) Enrichment of carcinogen-driven "mitochondria-primed" human skin stem cells and their identification using single-cell analyses. STAR protocols, 4(3), 102545.

Xu P, et al. (2023) Trigeminal nerve-derived substance P regulates limbal stem cells by the PI3K-AKT pathway. iScience, 26(5), 106688.

Katuši?-Bojanac A, et al. (2022) Valproate Targets Mammalian Gastrulation Impairing Neural Tissue Differentiation and Development of the Placental Source In Vitro. International journal of molecular sciences, 23(16).

Lloyd-Lewis B, et al. (2022) In vivo imaging of mammary epithelial cell dynamics in response to lineage-biased Wnt/?-catenin activation. Cell reports, 38(10), 110461.

Yang F, et al. (2022) Single-cell sequencing reveals the new existence form of dermal papilla cells in the hair follicle regeneration of cashmere goats. Genomics, 114(2), 110316.

Spurlock B, et al. (2021) Fine-tuned repression of Drp1-driven mitochondrial fission primes a 'stem/progenitor-like state' to support neoplastic transformation. eLife, 10.

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

Lisse TS, et al. (2020) GDNF promotes hair formation and cutaneous wound healing by targeting bulge stem cells. NPJ Regenerative medicine, 5, 13.

Ocampo A, et al. (2016) In Vivo Amelioration of Age-Associated Hallmarks by Partial Reprogramming. Cell, 167(7), 1719.