Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 4, 2025

Purified anti-Keratin 14

RRID:AB_2616896
Type: Antibody

Proper Citation

(BioLegend Cat# 905304, RRID:AB_2616896)

Antibody Information

URL: http://antibodyregistry.org/AB_2616896

Proper Citation: (BioLegend Cat# 905304, RRID:AB_2616896)

Target Antigen: Keratin 14

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: IHC-P, ICC, WB

Antibody Name: Purified anti-Keratin 14

Description: This polyclonal targets Keratin 14

Target Organism: rat, mouse, human

Clone ID: Clone Poly19053

Antibody ID: AB_2616896

Vendor: BioLegend

Catalog Number: 905304

Alternative Catalog Numbers: 905303

Record Creation Time: 20241016T223548+0000

Record Last Update: 20241016T231107+0000

Ratings and Alerts

No rating or validation information has been found for Purified anti-Keratin 14.

No alerts have been found for Purified anti-Keratin 14.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Zhang T, et al. (2024) FGD5 in basal cells induces CXCL14 secretion that initiates a feedback loop to promote murine mammary epithelial growth and differentiation. Developmental cell, 59(16), 2085.

Nightingale R, et al. (2024) Ehf controls mammary alveolar lineage differentiation and is a putative suppressor of breast tumorigenesis. Developmental cell, 59(15), 1988.

Ohigashi I, et al. (2024) Developmental conversion of thymocyte-attracting cells into self-antigen-displaying cells in embryonic thymus medulla epithelium. eLife, 12.

Liu Y, et al. (2023) A SOX9-B7x axis safeguards dedifferentiated tumor cells from immune surveillance to drive breast cancer progression. Developmental cell, 58(23), 2700.

Yip HYK, et al. (2021) Generation and functional characterization of murine mammary organoids. STAR protocols, 2(3), 100765.

Christin JR, et al. (2020) Stem Cell Determinant SOX9 Promotes Lineage Plasticity and Progression in Basal-like Breast Cancer. Cell reports, 31(10), 107742.

Chen Y, et al. (2020) A Versatile Tiling Light Sheet Microscope for Imaging of Cleared Tissues. Cell reports, 33(5), 108349.

Yip HYK, et al. (2020) Control of Glucocorticoid Receptor Levels by PTEN Establishes a Failsafe Mechanism for Tumor Suppression. Molecular cell, 80(2), 279.

Abbasi S, et al. (2020) Distinct Regulatory Programs Control the Latent Regenerative Potential of Dermal Fibroblasts during Wound Healing. Cell stem cell, 27(3), 396.

Shin W, et al. (2020) Dysfunction of Hair Follicle Mesenchymal Progenitors Contributes to Age-Associated Hair Loss. Developmental cell, 53(2), 185.

Jones KB, et al. (2019) Quantitative Clonal Analysis and Single-Cell Transcriptomics Reveal Division Kinetics, Hierarchy, and Fate of Oral Epithelial Progenitor Cells. Cell stem cell, 24(1), 183.

Giraddi RR, et al. (2018) Single-Cell Transcriptomes Distinguish Stem Cell State Changes and Lineage Specification Programs in Early Mammary Gland Development. Cell reports, 24(6), 1653.

Cowie AM, et al. (2018) Optogenetic Inhibition of CGRP? Sensory Neurons Reveals Their Distinct Roles in Neuropathic and Incisional Pain. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(25), 5807.

Moehring F, et al. (2018) Keratinocytes mediate innocuous and noxious touch via ATP-P2X4 signaling. eLife, 7.

Nishiguchi MA, et al. (2018) Aging Suppresses Skin-Derived Circulating SDF1 to Promote Full-Thickness Tissue Regeneration. Cell reports, 24(13), 3383.