Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 13, 2025

Purified Keratin 5 Polyclonal Chicken Antibody

RRID:AB_2565054
Type: Antibody

Proper Citation

(BioLegend Cat# 905901, RRID:AB_2565054)

Antibody Information

URL: http://antibodyregistry.org/AB_2565054

Proper Citation: (BioLegend Cat# 905901, RRID:AB_2565054)

Target Antigen: Keratin 5

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: IHC

Antibody Name: Purified Keratin 5 Polyclonal Chicken Antibody

Description: This polyclonal targets Keratin 5

Target Organism: human

Clone ID: Clone Poly9059

Antibody ID: AB_2565054

Vendor: BioLegend

Catalog Number: 905901

Record Creation Time: 20231110T035203+0000

Record Last Update: 20240725T065451+0000

Ratings and Alerts

No rating or validation information has been found for Purified Keratin 5 Polyclonal Chicken Antibody.

No alerts have been found for Purified Keratin 5 Polyclonal Chicken Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 28 mentions in open access literature.

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

Ysasi AB, et al. (2024) A specialized population of monocyte-derived tracheal macrophages promote airway epithelial regeneration through a CCR2-dependent mechanism. iScience, 27(7), 110169.

Warren R, et al. (2024) Cell competition drives bronchiolization and pulmonary fibrosis. Nature communications, 15(1), 10624.

Grommisch D, et al. (2024) Defining the contribution of Troy-positive progenitor cells to the mouse esophageal epithelium. Developmental cell, 59(10), 1269.

Warren R, et al. (2024) Cell competition drives bronchiolization and pulmonary fibrosis. Research square.

Cooley A, et al. (2023) Dynamic states of cervical epithelia during pregnancy and epithelial barrier disruption. iScience, 26(2), 105953.

Tshering LF, et al. (2023) Immune mechanisms shape the clonal landscape during early progression of prostate cancer. Developmental cell, 58(12), 1071.

Thomas SN, et al. (2023) Down syndrome is associated with altered frequency and functioning of tracheal multiciliated cells, and response to influenza virus infection. iScience, 26(8), 107361.

Weiner AI, et al. (2022) ?Np63 drives dysplastic alveolar remodeling and restricts epithelial plasticity upon severe lung injury. Cell reports, 41(11), 111805.

Fujimori S, et al. (2022) Fine-tuning of ?-catenin in mouse thymic epithelial cells is required for postnatal T-cell development. eLife, 11.

He P, et al. (2022) A human fetal lung cell atlas uncovers proximal-distal gradients of differentiation and key regulators of epithelial fates. Cell, 185(25), 4841.

Narla ST, et al. (2022) Durability of and role of AKT in FGF7p urothelial protection against cyclophosphamide. Physiological reports, 10(12), e15358.

Li Y, et al. (2022) Histone methylation antagonism drives tumor immune evasion in squamous cell carcinomas. Molecular cell, 82(20), 3901.

Benítez S, et al. (2021) RANK links senescence to stemness in the mammary epithelia, delaying tumor onset but increasing tumor aggressiveness. Developmental cell, 56(12), 1727.

Narla ST, et al. (2021) Loss of Fibroblast Growth Factor Receptor 2 (FGFR2) Leads to Defective Bladder Urothelial Regeneration after Cyclophosphamide Injury. The American journal of pathology, 191(4), 631.

Hicks-Berthet J, et al. (2021) Yap/Taz inhibit goblet cell fate to maintain lung epithelial homeostasis. Cell reports, 36(2), 109347.

Li MY, et al. (2021) UV-induced reduction in Polycomb repression promotes epidermal pigmentation. Developmental cell, 56(18), 2547.

Wang G, et al. (2021) Bacteria induce skin regeneration via IL-1? signaling. Cell host & microbe, 29(5), 777.

Hawkins FJ, et al. (2021) Derivation of Airway Basal Stem Cells from Human Pluripotent Stem Cells. Cell stem cell, 28(1), 79.

Mou H, et al. (2021) Airway basal stem cells generate distinct subpopulations of PNECs. Cell reports, 35(3), 109011.

Ruetten H, et al. (2020) An immunohistochemical prostate cell identification key indicates that aging shifts procollagen 1A1 production from myofibroblasts to fibroblasts in dogs prone to prostate-related urinary dysfunction. PloS one, 15(7), e0232564.