Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

Rabbit Anti-Mouse Keratin 10 Polyclonal Antibody, Unconjugated

RRID:AB_291580
Type: Antibody

Proper Citation

(Covance Cat# PRB-159P-100, RRID:AB_291580)

Antibody Information

URL: http://antibodyregistry.org/AB_291580

Proper Citation: (Covance Cat# PRB-159P-100, RRID:AB_291580)

Target Antigen: Mouse Keratin 10

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: Immunofluorescence; Western Blot; Immunoblotting and Immunofluorescence

Antibody Name: Rabbit Anti-Mouse Keratin 10 Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Mouse Keratin 10

Target Organism: mouse

Antibody ID: AB_291580

Vendor: Covance

Catalog Number: PRB-159P-100

Record Creation Time: 20231110T045117+0000

Record Last Update: 20241115T032719+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Mouse Keratin 10 Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Mouse Keratin 10 Polyclonal Antibody, Unconjugated.

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.

Namoto K, et al. (2024) NIBR-LTSi is a selective LATS kinase inhibitor activating YAP signaling and expanding tissue stem cells in vitro and in vivo. Cell stem cell, 31(4), 554.

Siriwach R, et al. (2022) Single-cell RNA sequencing identifies a migratory keratinocyte subpopulation expressing THBS1 in epidermal wound healing. iScience, 25(4), 104130.

Holt JR, et al. (2021) Spatiotemporal dynamics of PIEZO1 localization controls keratinocyte migration during wound healing. eLife, 10.

Thulabandu V, et al. (2021) Dermal EZH2 orchestrates dermal differentiation and epidermal proliferation during murine skin development. Developmental biology, 478, 25.

Kato T, et al. (2021) Dynamic stem cell selection safeguards the genomic integrity of the epidermis. Developmental cell, 56(24), 3309.

Xi L, et al. (2020) m6A RNA methylation impacts fate choices during skin morphogenesis. eLife, 9.

Cottle DL, et al. (2020) Topical Aminosalicylic Acid Improves Keratinocyte Differentiation in an Inducible Mouse Model of Harlequin Ichthyosis. Cell reports. Medicine, 1(8), 100129.

Miao Y, et al. (2019) Adaptive Immune Resistance Emerges from Tumor-Initiating Stem Cells. Cell, 177(5), 1172.

Dubois-Vedrenne I, et al. (2019) Expression of Bioactive Chemerin by Keratinocytes Inhibits Late Stages of Tumor Development in a Chemical Model of Skin Carcinogenesis. Frontiers in oncology, 9, 1253.

Hegde GV, et al. (2019) NRG1 is a critical regulator of differentiation in TP63-driven squamous cell carcinoma. eLife, 8.

Li L, et al. (2019) TFAP2C- and p63-Dependent Networks Sequentially Rearrange Chromatin Landscapes to Drive Human Epidermal Lineage Commitment. Cell stem cell, 24(2), 271.

Gogler-Pig?owska A, et al. (2018) Novel role for the testis-enriched HSPA2 protein in regulating epidermal keratinocyte differentiation. Journal of cellular physiology, 233(3), 2629.

Song Y, et al. (2018) Regional Control of Hairless versus Hair-Bearing Skin by Dkk2. Cell reports, 25(11), 2981.

Ge Y, et al. (2017) Stem Cell Lineage Infidelity Drives Wound Repair and Cancer. Cell, 169(4), 636.

Joost S, et al. (2016) Single-Cell Transcriptomics Reveals that Differentiation and Spatial Signatures Shape Epidermal and Hair Follicle Heterogeneity. Cell systems, 3(3), 221.