

Resource Summary Report

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Sheep Anti-Human Podoplanin Affinity purified Polyclonal antibody, Unconjugated

RRID:AB_2162070

Type: Antibody

Proper Citation

(R and D Systems Cat# AF3670, RRID:AB_2162070)

Antibody Information

URL: http://antibodyregistry.org/AB_2162070

Proper Citation: (R and D Systems Cat# AF3670, RRID:AB_2162070)

Target Antigen: Human Podoplanin

Host Organism: sheep

Clonality: polyclonal

Comments: vendor recommendations: Flow Cytometry; Immunocytochemistry; Immunohistochemistry; Western Blot; Flow Cytometry, Immunohistochemistry, Western Blot

Antibody Name: Sheep Anti-Human Podoplanin Affinity purified Polyclonal antibody, Unconjugated

Description: This polyclonal targets Human Podoplanin

Target Organism: human

Antibody ID: AB_2162070

Vendor: R and D Systems

Catalog Number: AF3670

Ratings and Alerts

No rating or validation information has been found for Sheep Anti-Human Podoplanin Affinity purified Polyclonal antibody, Unconjugated.

No alerts have been found for Sheep Anti-Human Podoplanin Affinity purified Polyclonal antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Lim K, et al. (2023) Organoid modeling of human fetal lung alveolar development reveals mechanisms of cell fate patterning and neonatal respiratory disease. *Cell stem cell*, 30(1), 20.

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.

Gkatzis K, et al. (2021) Differentiation of mouse fetal lung alveolar progenitors in serum-free organotypic cultures. *eLife*, 10.

Kinchen J, et al. (2018) Structural Remodeling of the Human Colonic Mesenchyme in Inflammatory Bowel Disease. *Cell*, 175(2), 372.

Nikoli? MZ, et al. (2017) Human embryonic lung epithelial tips are multipotent progenitors that can be expanded in vitro as long-term self-renewing organoids. *eLife*, 6.

Puram SV, et al. (2017) Single-Cell Transcriptomic Analysis of Primary and Metastatic Tumor Ecosystems in Head and Neck Cancer. *Cell*, 171(7), 1611.