

Resource Summary Report

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Chloride channel calcium activated 3A1; CLCA1 protein antibody - Farr, A.G .; Univ. Wash. School of Medicine

RRID:AB_2618044

Type: Antibody

Proper Citation

(DSHB Cat# 10.1.1, RRID:AB_2618044)

Antibody Information

URL: http://antibodyregistry.org/AB_2618044

Proper Citation: (DSHB Cat# 10.1.1, RRID:AB_2618044)

Target Antigen: Chloride channel calcium activated 3A1; CLCA1 protein

Clonality: monoclonal

Comments:

Application(s):

FACS,Immunofluorescence,Immunohistochemistry,Immunoprecipitation,Western Blot; Date

Deposited: 04/03/2014

Antibody Name: Chloride channel calcium activated 3A1; CLCA1 protein antibody - Farr, A.G .; Univ. Wash. School of Medicine

Description: This monoclonal targets Chloride channel calcium activated 3A1; CLCA1 protein

Target Organism: mouse

Defining Citation: [PMID:8432973](#), [PMID:14633598](#), [PMID:20937843](#), [PMID:20308365](#)

Antibody ID: AB_2618044

Vendor: DSHB

Catalog Number: 10.1.1

Record Creation Time: 20231110T034911+0000

Record Last Update: 20240725T092939+0000

Ratings and Alerts

No rating or validation information has been found for Chloride channel calcium activated 3A1; CLCA1 protein antibody - Farr, A.G .; Univ. Wash. School of Medicine.

No alerts have been found for Chloride channel calcium activated 3A1; CLCA1 protein antibody - Farr, A.G .; Univ. Wash. School of Medicine.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Furuya M, et al. (2010) Lymphatic endothelial murine chloride channel calcium-activated 1 is a ligand for leukocyte LFA-1 and Mac-1. Journal of immunology (Baltimore, Md. : 1950), 185(10), 5769.

Cohen JN, et al. (2010) Lymph node-resident lymphatic endothelial cells mediate peripheral tolerance via Aire-independent direct antigen presentation. The Journal of experimental medicine, 207(4), 681.

Ruddell A, et al. (2003) B lymphocyte-specific c-Myc expression stimulates early and functional expansion of the vasculature and lymphatics during lymphomagenesis. The American journal of pathology, 163(6), 2233.

Farr A, et al. (1993) A novel cytokine-responsive cell surface glycoprotein defines a subset of medullary thymic epithelium in situ. Journal of immunology (Baltimore, Md. : 1950), 150(4), 1160.