All Adenoviruses Antibodies Bioimages mESC Lines Mouse Strains Genomics Studies Protocols Miscellaneous Research Data Visual My Account Login Polyclonal Human Jagged1 raised in Goat - Antibody RES1164

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Antibody Information Antibody ID: AB2556 Antigen: Jagged1 (NCBI Gene ID: 182) Polyclonal Type: Isotype: Not Applicable Immunogen Source: Peptide Raised In: Goat peptide mapping to the C-term Source of Antigen: Human Cross Reacts With: Mouse,Rat,Human Affinity Purified: Affinity Purified **Purity Details:** Not provided

Applications and Uses

Positive Control:

Notes:

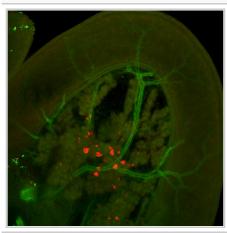
Application	Concentration	Storage Buffer	Protocols and Description
IHC	1:100	Not provided	Description: Wholemount immunofluorescence as decribed in Ahnfelt-Ronne et al., 2007, J Histochem and cytochem: 55(9): 925-930. Protocols:

Not provided

mouse embryo extract, human lung tumor

Associated Images

Image 1

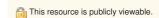


Description:
Wholemount
immunofluorescence on mouse
e15.5 (projection of the ventral
pancreas). Goat anti Jagged1
1:100 Cy2 green

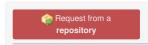
Reference: Jonas Ahnfelt-Rønne.

Jonas Ahnfelt-Rønne, Hagedorn Research Institute

Access Status



Request this Resource



Primary contributor: Antibody Core (Retired)
Co-contributed by:

Antibody Core (USA)

Resource Tags



Resource History & Actions

Approved on Last modified on Nov 29, 2012

Related resources

BCBC

No matching resources

Other Consortia

No matching resources

Data courtesy of $\underline{\text{dkCOIN}}$. Only public resources are displayed.

Repositories

Santa Cruz Biotechnology



Stock #: sc-6011 Availability Notes: Not provided

Contact Information

Preferred Contact	referred Contact		
Name	Santa Cruz Biotechnology, Inc.		
Institution	Not provided		

Generated on July 31, 2015

Phone	214-902-3900
Email	scbt@scbt.com

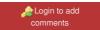
Associated Publications

22096075

Ahnfelt-Rønne J, Jørgensen MC, Klinck R, Jensen JN, Füchtbauer EM, Deering T, MacDonald RJ, Wright CV, Madsen OD, Serup P Ptf1a-mediated control of $\underline{\text{Dll1}}$ reveals an alternative to the lateral inhibition mechanism. (2012) Development 139: 33-45 (Added November 29, 2012)

Comments

There are no comments for this entry.



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