

Resource Summary Report

Generated by [NIF](#) on Aug 30, 2026

Sheep Anti-Digoxigenin Fab fragments Antibody, AP Conjugated

RRID:AB_514497

Type: Antibody

Proper Citation

Roche Cat# 11093274910, RRID:AB_514497

Antibody Information

URL: http://antibodyregistry.org/AB_514497

Proper Citation: Roche Cat# 11093274910, RRID:AB_514497

Target Antigen: Digoxigenin

Host Organism: sheep

Clonality: unknown

Antibody Name: Sheep Anti-Digoxigenin Fab fragments Antibody, AP Conjugated

Description: This unknown targets Digoxigenin

Defining Citation: [PMID:18615557](#), [PMID:18465790](#), [PMID:16856164](#), [PMID:20575059](#), [PMID:20058310](#), [PMID:23348715](#), [PMID:18512225](#), [PMID:1804177](#), [PMID:22740031](#), [PMID:19235216](#), [PMID:22522889](#)

Antibody ID: AB_514497

Vendor: Roche

Catalog Number: 11093274910

Record Creation Time: 20250819T213038+0000

Record Last Update: 20250819T231133+0000

Ratings and Alerts

No rating or validation information has been found for Sheep Anti-Digoxigenin Fab fragments Antibody, AP Conjugated.

No alerts have been found for Sheep Anti-Digoxigenin Fab fragments Antibody, AP Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 366 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#).

Dallo TC, et al. (2026) MEP glia share molecular features with oligodendrocytes while maintaining a distinct hybrid signature. *microPublication biology*, 2026.

Yasuma-Mitobe K, et al. (2026) Intracellular acidification by microbiota-derived valeric acid facilitates trans-kingdom ecology limiting *Candida parapsilosis* colonization. *Cell host & microbe*, 34(7), 1320.

Chai C, et al. (2026) Explosive cytotoxicity of ruptoblasts bridges hormone surveillance and immune defense. *Cell*, 189(14), 4342.

Furukawa S, et al. (2026) Posterior shift of Shh-Fgf signaling in axolotl limb regeneration drives sequential digit formation. *iScience*, 29(6), 116256.

Ying X, et al. (2026) m5C-Modified tRF3b-CysGCA-23 Suppresses Bladder Cancer Malignancy by Repressing H3K18 Lactylation via Stabilizing RBM4. *Advanced science* (Weinheim, Baden-Wurtemberg, Germany), 13(26), e22294.

Puckelwaldt O, et al. (2026) Single-cell transcriptomics identifies a p21-activated kinase important for survival of the zoonotic parasite *Fasciola hepatica*. *iScience*, 29(8), 116778.

Horne C, et al. (2026) The photoreceptive and neuroendocrine pineal organ of Atlantic salmon. *Frontiers in physiology*, 17, 1778109.

Taylor ER, et al. (2026) Local heterochromatin enrichment promotes telomere clustering and PML nuclear body assembly at telomeres. *Cell reports*, 45(3), 117004.

Nishiike Y, et al. (2026) Brain-derived estrogens facilitate male-typical behaviors by potentiating androgen receptor signaling in medaka. *eLife*, 13.

Sun T, et al. (2026) Increased yolk lipid mobilization promotes zebrafish post-segmentation growth via an Hnf4-lipoprotein axis. *Cell reports*, 45(5), 117295.

Yashiro M, et al. (2026) Methodological framework for chromogenic mRNA detection using in situ hybridization chain reaction. *Histochemistry and cell biology*, 164(1).

Salavaty A, et al. (2026) ExIR enables prioritizing driver and biomarker genes from omics data in a reference free manner. *iScience*, 29(6), 116303.

McCune A, et al. (2026) Synergistic cooperation between progranulin and Jak2/Stat3 signaling determines definitive myeloid cell fate. *Cell reports*, 45(6), 117477.

Parrilla M, et al. (2026) Vascular signals coordinate cerebellar circuitry development. *Cell reports*, 45(8), 117732.

Ujibe K, et al. (2026) Deficiency of Werner RecQ-type DNA helicase causes premature malnutrition in zebrafish. *iScience*, 29(3), 114760.

Olson CS, et al. (2026) Multiple Longitudinal Tracts in the Cephalopod Arm Sensorimotor System. *The Journal of comparative neurology*, 534(5), e70165.

Hill AJ, et al. (2026) Melatonin promotes sleep by suppressing responses to visual stimuli via MT1 receptors. *Current biology : CB*, 36(9), 2270.

Kakiailatu NJM, et al. (2026) Impact of enteric neuronal loss on intestinal cell composition. *iScience*, 29(5), 115491.

Leach LL, et al. (2025) Macrophage/microglia-dependent mechanisms drive retinal pigment epithelium regeneration in zebrafish. *Cell reports*, 44(10), 116325.

Le Y, et al. (2025) Midkine-a interacts with Ptprz1b to regulate neural plate convergence and midline formation in the developing zebrafish hindbrain. *Developmental biology*, 521, 52.