

Resource Summary Report

Generated by [NIF](#) on Aug 3, 2026

DIG (digoxigenin)

RRID:AB_2313639

Type: Antibody

Proper Citation

Roche Cat# 11 333 062 910, RRID:AB_2313639

Antibody Information

URL: http://antibodyregistry.org/AB_2313639

Proper Citation: Roche Cat# 11 333 062 910, RRID:AB_2313639

Clonality: unknown

Comments: The following antibodies were determined to be duplicates and consolidated by curator on 9/2018: AB_2314302, AB_2313639, AB_2315630.

Antibody Name: DIG (digoxigenin)

Description: This unknown targets

Defining Citation: [PMID:19263476](#)

Antibody ID: AB_2313639

Vendor: Roche

Catalog Number: 11 333 062 910

Record Creation Time: 20250820T003831+0000

Record Last Update: 20250820T084839+0000

Ratings and Alerts

No rating or validation information has been found for DIG (digoxigenin).

No alerts have been found for DIG (digoxigenin).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Lee JS, et al. (2025) An ultraconserved snoRNA-like element in long noncoding RNA CRNDE promotes ribosome biogenesis and cell proliferation. *Molecular cell*, 85(8), 1543.

Simsek MF, et al. (2024) The vertebrate segmentation clock drives segmentation by stabilizing Dusp phosphatases in zebrafish. *Developmental cell*.

Cheng Y, et al. (2024) A non-canonical role for a small nucleolar RNA in ribosome biogenesis and senescence. *Cell*, 187(17), 4770.

Pastic A, et al. (2024) Chromosome compaction is triggered by an autonomous DNA-binding module within condensin. *Cell reports*, 43(7), 114419.

Aoki M, et al. (2021) Prolactin-sensitive olfactory sensory neurons regulate male preference in female mice by modulating responses to chemosensory cues. *Science advances*, 7(41), eabg4074.

Plackett AR, et al. (2018) LEAFY maintains apical stem cell activity during shoot development in the fern *Ceratopteris richardii*. *eLife*, 7.

Nakada T, et al. (2014) Expression of G proteins in the olfactory receptor neurons of the newt *Cynops pyrrhogaster*: their unique projection into the olfactory bulbs. *The Journal of comparative neurology*, 522(15), 3501.