

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 20, 2025

Oct-6 (C-20)

RRID:AB_2268536

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-11661, RRID:AB_2268536)

Antibody Information

URL: http://antibodyregistry.org/AB_2268536

Proper Citation: (Santa Cruz Biotechnology Cat# sc-11661, RRID:AB_2268536)

Target Antigen: Oct-6 (C-20)

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: WB, IF, ELISA; Immunofluorescence; ELISA; Western Blot

Antibody Name: Oct-6 (C-20)

Description: This polyclonal targets Oct-6 (C-20)

Target Organism: rat, mouse, human

Antibody ID: AB_2268536

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-11661

Record Creation Time: 20231110T080144+0000

Record Last Update: 20241115T110501+0000

Ratings and Alerts

No rating or validation information has been found for Oct-6 (C-20).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: WB, IF, ELISA; Immunofluorescence; ELISA; Western Blot

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Ritesh KC, et al. (2024) Multimodal Hox5 activity generates motor neuron diversity. bioRxiv : the preprint server for biology.

Kc R, et al. (2024) Multimodal Hox5 activity generates motor neuron diversity. Communications biology, 7(1), 1166.

Wu M, et al. (2023) Nucleoporin Seh1 maintains Schwann cell homeostasis by regulating genome stability and necroptosis. Cell reports, 42(7), 112802.

Han SH, et al. (2023) COUP-TFII plays a role in cAMP-induced Schwann cell differentiation and in vitro myelination by up-regulating Krox20. Journal of neurochemistry.

Vagnozzi AN, et al. (2023) Catenin signaling controls phrenic motor neuron development and function during a narrow temporal window. Frontiers in neural circuits, 17, 1121049.

Vagnozzi AN, et al. (2023) Catenin signaling controls phrenic motor neuron development and function during a narrow temporal window. bioRxiv : the preprint server for biology.

LaForce GR, et al. (2022) Suppression of premature transcription termination leads to reduced mRNA isoform diversity and neurodegeneration. Neuron, 110(8), 1340.

Vagnozzi AN, et al. (2022) Coordinated cadherin functions sculpt respiratory motor circuit connectivity. eLife, 11.

Malaguti M, et al. (2019) Id1 Stabilizes Epiblast Identity by Sensing Delays in Nodal Activation and Adjusting the Timing of Differentiation. Developmental cell, 50(4), 462.

Lunde A, et al. (2019) Molecular Profiling Defines Evolutionarily Conserved Transcription Factor Signatures of Major Vestibulospinal Neuron Groups. eNeuro, 6(1).

Baek M, et al. (2019) Molecular Logic of Spinocerebellar Tract Neuron Diversity and

Connectivity. Cell reports, 27(9), 2620.

Kalkan T, et al. (2019) Complementary Activity of ETV5, RBPJ, and TCF3 Drives Formative Transition from Naive Pluripotency. Cell stem cell, 24(5), 785.

Florio F, et al. (2018) Sustained Expression of Negative Regulators of Myelination Protects Schwann Cells from Dysmyelination in a Charcot-Marie-Tooth 1B Mouse Model. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(18), 4275.

Senft AD, et al. (2018) Combinatorial Smad2/3 Activities Downstream of Nodal Signaling Maintain Embryonic/Extra-Embryonic Cell Identities during Lineage Priming. Cell reports, 24(8), 1977.

Edmond M, et al. (2017) Topoisomerase II β Selectively Regulates Motor Neuron Identity and Peripheral Connectivity through Hox/Pbx-Dependent Transcriptional Programs. eNeuro, 4(6).

Stratton JA, et al. (2017) Purification and Characterization of Schwann Cells from Adult Human Skin and Nerve. eNeuro, 4(3).