Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 25, 2024

Human SOX3 Affinity Purified Polyclonal Ab

RRID:AB_2239933
Type: Antibody

Proper Citation

(R and D Systems Cat# AF2569, RRID:AB_2239933)

Antibody Information

URL: http://antibodyregistry.org/AB_2239933

Proper Citation: (R and D Systems Cat# AF2569, RRID:AB_2239933)

Target Antigen: Human SOX3 Affinity Purified Ab

Host Organism: goat

Clonality: polyclonal

Comments: vendor recommendations: IgG Western Blot; Immunohistochemistry; Immunocytochemistry; Immunocytochemistry, Western Blot

Antibody Name: Human SOX3 Affinity Purified Polyclonal Ab

Description: This polyclonal targets Human SOX3 Affinity Purified Ab

Target Organism: human

Antibody ID: AB_2239933

Vendor: R and D Systems

Catalog Number: AF2569

Ratings and Alerts

No rating or validation information has been found for Human SOX3 Affinity Purified Polyclonal Ab.

No alerts have been found for Human SOX3 Affinity Purified Polyclonal Ab.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Whiley PAF, et al. (2023) Spermatogonial fate in mice with increased activin A bioactivity and testicular somatic cell tumours. Frontiers in cell and developmental biology, 11, 1237273.

Sun Y, et al. (2022) Single-cell transcriptomic landscapes of the otic neuronal lineage at multiple early embryonic ages. Cell reports, 38(12), 110542.

Suzuki S, et al. (2021) An mTORC1-dependent switch orchestrates the transition between mouse spermatogonial stem cells and clones of progenitor spermatogonia. Cell reports, 34(7), 108752.

Nakagawa T, et al. (2021) A multistate stem cell dynamics maintains homeostasis in mouse spermatogenesis. Cell reports, 37(3), 109875.

Nesan D, et al. (2020) An Efficient Method for Generating Murine Hypothalamic Neurospheres for the Study of Regional Neural Progenitor Biology. Endocrinology, 161(4).

Gao F, et al. (2019) Heterozygous Mutations in SMARCA2 Reprogram the Enhancer Landscape by Global Retargeting of SMARCA4. Molecular cell, 75(5), 891.

Pederick DT, et al. (2018) Abnormal Cell Sorting Underlies the Unique X-Linked Inheritance of PCDH19 Epilepsy. Neuron, 97(1), 59.

Zhang H, et al. (2017) An Eya1-Notch axis specifies bipotential epibranchial differentiation in mammalian craniofacial morphogenesis. eLife, 6.