Resource Summary Report

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

Rabbit Anti-Mouse SOX6 Polyclonal Antibody, Unconjugated

RRID:AB_1143033
Type: Antibody

Proper Citation

(Abcam Cat# ab30455, RRID:AB_1143033)

Antibody Information

URL: http://antibodyregistry.org/AB_1143033

Proper Citation: (Abcam Cat# ab30455, RRID:AB_1143033)

Target Antigen: Mouse SOX6

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Immunohistochemistry-P

Antibody Name: Rabbit Anti-Mouse SOX6 Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Mouse SOX6

Target Organism: mouse

Defining Citation: PMID:22791192

Antibody ID: AB_1143033

Vendor: Abcam

Catalog Number: ab30455

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Mouse SOX6 Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Mouse SOX6 Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Tolve M, et al. (2021) The transcription factor BCL11A defines distinct subsets of midbrain dopaminergic neurons. Cell reports, 36(11), 109697.

Brignani S, et al. (2020) Remotely Produced and Axon-Derived Netrin-1 Instructs GABAergic Neuron Migration and Dopaminergic Substantia Nigra Development. Neuron, 107(4), 684.

Vaswani AR, et al. (2019) Correct setup of the substantia nigra requires Reelin-mediated fast, laterally-directed migration of dopaminergic neurons. eLife, 8.

Wei S, et al. (2019) Transcription factors Sp8 and Sp9 regulate the development of caudal ganglionic eminence-derived cortical interneurons. The Journal of comparative neurology, 527(17), 2860.

Simmons SC, et al. (2019) Determination of circuit-specific morphological adaptations in ventral tegmental area dopamine neurons by chronic morphine. Molecular brain, 12(1), 10.

Cai Y, et al. (2013) Nuclear receptor COUP-TFII-expressing neocortical interneurons are derived from the medial and lateral/caudal ganglionic eminence and define specific subsets of mature interneurons. The Journal of comparative neurology, 521(2), 479.