

Resource Summary Report

Generated by [RRID](#) on Sep 5, 2026

Anti-FOXP2

RRID:AB_2721204

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-517261, RRID:AB_2721204

Antibody Information

URL: http://antibodyregistry.org/AB_2721204

Proper Citation: Santa Cruz Biotechnology Cat# sc-517261, RRID:AB_2721204

Target Antigen: FOXP2

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IP and ELISA

Antibody Name: Anti-FOXP2

Description: This monoclonal targets FOXP2

Target Organism: human

Clone ID: 5C11A8

Antibody ID: AB_2721204

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-517261

Record Creation Time: 20231110T033730+0000

Record Last Update: 20260829T210339+0000

Ratings and Alerts

No rating or validation information has been found for Anti-FOXP2.

No alerts have been found for Anti-FOXP2.

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 [RRID](#) .

Torrijos-Saiz LI, et al. (2026) Immature Excitatory Neurons in the Postnatal Ferret Paralaminae Nuclei and Their Relationship to the Amygdala Across Species. The Journal of comparative neurology, 534(4), e70155.

Zhu X, et al. (2026) Generating LGE/CGE Organoids from Human Pluripotent Stem Cell-derived Brain Organoids Without External Signal Induction. Cell reports, 45(1), 116780.

Alhesain M, et al. (2025) Development of the early fetal human thalamus: from a protomap to emergent thalamic nuclei. Frontiers in neuroanatomy, 19, 1530236.

Alderman PJ, et al. (2024) Delayed maturation and migration of excitatory neurons in the juvenile mouse paralaminae amygdala. Neuron, 112(4), 574.

Jagot F, et al. (2023) The parabrachial nucleus elicits a vigorous corticosterone feedback response to the pro-inflammatory cytokine IL-1 β . Neuron, 111(15), 2367.

Huilgol D, et al. (2023) Direct and indirect neurogenesis generate a mosaic of distinct glutamatergic projection neuron types in cerebral cortex. Neuron, 111(16), 2557.

Alzu'bi A, et al. (2022) Tyramide signal amplification coupled with multiple immunolabeling and RNAScope in situ hybridization in formaldehyde-fixed paraffin-embedded human fetal brain. Journal of anatomy, 241(1), 33.

Burkett ZD, et al. (2018) FoxP2 isoforms delineate spatiotemporal transcriptional networks for vocal learning in the zebra finch. eLife, 7.