

Resource Summary Report

Generated by T1D on Aug 27, 2026

Swant

RRID:SCR_013622

Type: Tool

Proper Citation

Swant (RRID:SCR_013622)

Resource Information

URL: <http://www.swant.com/>

Proper Citation: Swant (RRID:SCR_013622)

Description: An Antibody supplier

Synonyms: Swant Inc.

Resource Type: antibody supplier, commercial organization, material resource, reagent supplier

Resource Name: Swant

Resource ID: SCR_013622

Alternate IDs: nlx_152474

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260821T193956+0000

Ratings and Alerts

No rating or validation information has been found for Swant.

No alerts have been found for Swant.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Furdan S, et al. (2025) Regulation of input excitability in human and mouse parvalbumin interneurons by Kir potassium channels. *bioRxiv : the preprint server for biology*.

Szegedi V, et al. (2023) HCN channels at the cell soma ensure the rapid electrical reactivity of fast-spiking interneurons in human neocortex. *PLoS biology*, 21(2), e3002001.

Kocsis B, et al. (2022) Huygens synchronization of medial septal pacemaker neurons generates hippocampal theta oscillation. *Cell reports*, 40(5), 111149.

Hernández VS, et al. (2021) ACE2 expression in rat brain: Implications for COVID-19 associated neurological manifestations. *Experimental neurology*, 345, 113837.

James OG, et al. (2021) iPSC-derived myelinoids to study myelin biology of humans. *Developmental cell*, 56(9), 1346.

Szegedi V, et al. (2020) Robust perisomatic GABAergic self-innervation inhibits basket cells in the human and mouse supragranular neocortex. *eLife*, 9.

Luján R, et al. (2018) SK2 Channels Associate With mGlu1? Receptors and CaV2.1 Channels in Purkinje Cells. *Frontiers in cellular neuroscience*, 12, 311.

Lau PY, et al. (2017) Long-term plasticity in identified hippocampal GABAergic interneurons in the CA1 area in vivo. *Brain structure & function*, 222(4), 1809.

Khan MSI, et al. (2017) Early neonatal loss of inhibitory synaptic input to the spinal motor neurons confers spina bifida-like leg dysfunction in a chicken model. *Disease models & mechanisms*, 10(12), 1421.

Szegedi V, et al. (2016) Plasticity in Single Axon Glutamatergic Connection to GABAergic Interneurons Regulates Complex Events in the Human Neocortex. *PLoS biology*, 14(11), e2000237.

Juranek JK, et al. (2015) Origins and neurochemical complexity of preganglionic neurons supplying the superior cervical ganglion in the domestic pig. *Journal of molecular neuroscience : MN*, 55(2), 297.

Logerot P, et al. (2011) Subdivisions of the auditory midbrain (n. mesencephalicus lateralis, pars dorsalis) in zebra finches using calcium-binding protein immunocytochemistry. *PloS one*, 6(6), e20686.