

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

NEUROSERVICE

RRID:SCR_011053

Type: Tool

Proper Citation

NEUROSERVICE (RRID:SCR_011053)

Resource Information

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

Proper Citation: NEUROSERVICE (RRID:SCR_011053)

Description: Private Contract Research Organization providing pharmacological assays based on electrophysiological recordings of acute brain slices, spinal cord slices, cultured neurons, human brain slices and iPSC-derived neurons. These assays are performed with two complementary techniques: Multi-Electrode Array (MEA) and Patch-Clamp.

Abbreviations: NEUROSERVICE

Resource Type: commercial organization

Resource Name: NEUROSERVICE

Resource ID: SCR_011053

Alternate IDs: SciEx_9815

Old URLs: <http://www.scienceexchange.com/facilities/neuroservice>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260801T190419+0000

Ratings and Alerts

No rating or validation information has been found for NEUROSERVICE.

No alerts have been found for NEUROSERVICE.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Donohue KJ, et al. (2023) Gys1 Antisense Therapy Prevents Disease-Driving Aggregates and Epileptiform Discharges in a Lafora Disease Mouse Model. *Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics*, 20(6), 1808.

Gaucher Q, et al. (2015) Stimulus-specific effects of noradrenaline in auditory cortex: implications for the discrimination of communication sounds. *The Journal of physiology*, 593(4), 1003.