

Resource Summary Report

Generated by [NIF](#) on Aug 11, 2026

Neuromics

RRID:SCR_013518

Type: Tool

Proper Citation

Neuromics (RRID:SCR_013518)

Resource Information

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

Proper Citation: Neuromics (RRID:SCR_013518)

Description: An Antibody supplier

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

Resource Name: Neuromics

Resource ID: SCR_013518

Alternate IDs: nlx_152419

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260811T043449+0000

Ratings and Alerts

No rating or validation information has been found for Neuromics.

No alerts have been found for Neuromics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 739 mentions in open access literature.

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

Hashmat A, et al. (2025) Hyperglycaemia perturbs blood-brain barrier integrity through its effects on endothelial cell characteristics and function. *Tissue barriers*, 13(1), 2350821.

Ting HC, et al. (2025) Rapid iPSC-derived neuromuscular junction model uncovers motor neuron dominance in amyotrophic lateral sclerosis cytopathy. *Cell death discovery*, 11(1), 23.

Scorzo AV, et al. (2025) Elucidating the effect of tumor and background region-of-interest selection on the performance metrics used to assess fluorescence imaging. *Journal of biomedical optics*, 30(4), 046004.

Mulpuri Y, et al. (2025) TRPV4 activation in Schwann cells mediates mechanically induced pain of oral cancer. *Frontiers in pain research (Lausanne, Switzerland)*, 6, 1532885.

Stavrides P, et al. (2025) mTOR inhibition in Q175 Huntington's disease model mice facilitates neuronal autophagy and mutant huntingtin clearance. *eLife*, 14.

Shibata Y, et al. (2025) Microgliosis in the Spinal Dorsal Horn Early After Peripheral Nerve Injury Is Associated with Damage to Primary Afferent A?-Fibers. *Cells*, 14(9).

Sánchez-Pavón P, et al. (2025) Neuroinflammation in an optimized model of lysophosphatidic acid (LPA)-induced post-hemorrhagic hydrocephalus. *Research square*.

Contreras-Sanz A, et al. (2025) Proteomic profiling identifies muscle-invasive bladder cancers with distinct biology and responses to platinum-based chemotherapy. *Nature communications*, 16(1), 1240.

Schlosser A, et al. (2025) Pharmacological blocking of microfibrillar-associated protein 4 reduces retinal neoangiogenesis and vascular leakage. *Molecular therapy : the journal of the American Society of Gene Therapy*, 33(3), 1048.

Al-Sallami D, et al. (2025) Cochlear Amyloid-?42 Accumulation Drives Progressive Auditory Neuropathy in 5XFAD Mice: A Potential Biomarker for Early Alzheimer's Disease. *Research square*.

Ishibashi Y, et al. (2025) AAV-mediated inner ear gene delivery triggers mild host immune responses in the mammalian inner ear. *Molecular therapy. Methods & clinical development*, 33(2), 101456.

Hsu FY, et al. (2025) Sertm2 is a conserved micropeptide that promotes GDNF-mediated motor neuron subtype specification. *EMBO reports*, 26(8), 1013.

de Oliveira KPV, et al. (2025) Transparent 3-Layered Bacterial Nanocellulose as a Multicompartment and Biomimetic Scaffold for Co-Culturing Cells. *Journal of functional biomaterials*, 16(6).

Feng B, et al. (2025) Transcriptomic analysis of the m6A reader YTHDF2 in the maintenance and differentiation of human embryonic stem cells. *Stem cells (Dayton)*,

Ohio), 43(7).

Kawahara T, et al. (2025) Age-Dependent Clonal Expansion of Non-Sperm-Forming Spermatogonial Stem Cells in Mouse Testes. *Aging cell*, 24(6), e70019.

Hiralal A, et al. (2025) A novel cable bacteria species with a distinct morphology and genomic potential. *Applied and environmental microbiology*, 91(5), e0250224.

Han Y, et al. (2025) The decameric repeat (DR) of PSGL-1 functions as a basic antiviral unit in restricting HIV-1 infectivity. *bioRxiv : the preprint server for biology*.

Porter A, et al. (2025) Click chemistry-based quantification of extracellular matrix turnover for drug screening and regenerative medicine. *bioRxiv : the preprint server for biology*.

Arai Y, et al. (2025) Duloxetine deteriorates prefrontal noradrenergic pain facilitation, but reduces locus coeruleus activity to restore endogenous analgesia in chronic neuropathic pain state. *Scientific reports*, 15(1), 19924.

Upadhye AR, et al. (2025) Phosphotungstic Acid Staining to Visualize the Vagus Nerve Perineurium Using Micro-CT. *Journal of neuroimaging : official journal of the American Society of Neuroimaging*, 35(2), e70040.