## **Resource Summary Report**

Generated by dkNET on May 8, 2025

# **Nerve Tissue**

RRID:SCR\_008219

Type: Tool

## **Proper Citation**

Nerve Tissue (RRID:SCR\_008219)

#### Resource Information

URL: http://www.med.nus.edu.sg/ant/histonet/txt/menu/nervmenu.html

**Proper Citation:** Nerve Tissue (RRID:SCR\_008219)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented on March 18, 2013. 15 annotated electron micrographs of different parts of the nervous system. Different nerve tissues are depicted.

Abbreviations: NUS Nerve Tissue

Resource Type: data or information resource, image collection

**Keywords:** electron micrograph, ganglion, anterior, astrocyte, axon, cell, cerebellum, corpuscle, cytoplasm, dendritic, granule, horn, lipofuscin, microglial, micrograph, motor neuron, myelinated, nerve, neuron, neuron microscopy, oligodendrocyte, osmic acid, pacinian, peripheral, sciatic, sensory, spinal cord, synapse, terminal, tissue, unmyelinated, nervous system, nerve tissue

**Funding:** 

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Nerve Tissue

Resource ID: SCR\_008219

**Alternate IDs:** nif-0000-21298

**Record Creation Time:** 20220129T080246+0000

**Record Last Update:** 20250507T060557+0000

## **Ratings and Alerts**

No rating or validation information has been found for Nerve Tissue.

No alerts have been found for Nerve Tissue.

## **Data and Source Information**

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.