Resource Summary Report

Generated by T1D on Aug 2, 2026

NIMH Image Library

RRID:SCR_005588
Type: Tool

Proper Citation

NIMH Image Library (RRID:SCR_005588)

Resource Information

URL: http://infocenter.nimh.nih.gov/il/public_il/

Proper Citation: NIMH Image Library (RRID:SCR_005588)

Description: Database of photographs and illustrations of general biomedical research and research tools, mental health specific research, and treatment related images that are available, copyright free, to the public at no cost. Many images are available in low, medium, and high resolutions. Formats include jpg, gif, and png. NIMH images may not be used to state or imply the endorsement by NIMH or by an NIMH employee of a commercial product, service, or activity, or use in any other manner that might mislead. No fee is charged for using the images. However, credit must be given to the National Institute of Mental Health, National Institutes of Health, Department of Health and Human Services unless otherwise instructed to give credit to the photographer or other source., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Abbreviations: NIMH Image Library

Synonyms: National Institute of Mental Health Image Library

Resource Type: image collection, data or information resource

Keywords: database, biomedical, mental health, treatment, brain, research, imaging, genetics, research lab, tool, therapy, medical care

Funding: NIMH

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: NIMH Image Library

Resource ID: SCR_005588

Alternate IDs: nlx_146221

Record Creation Time: 20220129T080231+0000

Record Last Update: 20260801T190256+0000

Ratings and Alerts

No rating or validation information has been found for NIMH Image Library.

No alerts have been found for NIMH Image Library.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at T1D .

Trimarco A, et al. (2024) Prostaglandin D2 synthase controls Schwann cells metabolism. bioRxiv : the preprint server for biology.

Pellegatta M, et al. (2022) ADAM17 Regulates p75NTR-Mediated Fibrinolysis and Nerve Remyelination. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(12), 2433.

Fredrickx E, et al. (2020) Ablation of neuronal ADAM17 impairs oligodendrocyte differentiation and myelination. Glia, 68(6), 1148.