

Resource Summary Report

Generated by [NIF](#) on Aug 27, 2026

INCF Neuroimaging Data Sharing

RRID:SCR_009497

Type: Tool

Proper Citation

INCF Neuroimaging Data Sharing (RRID:SCR_009497)

Resource Information

URL: http://www.nitrc.org/projects/incf_nidstf/

Proper Citation: INCF Neuroimaging Data Sharing (RRID:SCR_009497)

Description: Program to develop generic standards and tools to facilitate the recording, sharing, and reporting of neuroimaging metadata. It is expected that these efforts will greatly improve upon current practices for archiving and sharing neuroscience data. Neuroscience data, particularly those in neuroinformatics related areas such as neuroimaging and electrophysiology, are associated with a rich set of descriptive information often called metadata. For data archive, storage, sharing and re-use, metadata are of equal importance to primary data, as they define the methods and conditions of data acquisition (such as device characteristics, study/experiment protocol and parameters, behavioral paradigms, and subject/patient information), and statistical procedures. A further challenge for datasharing is the rapidly evolving nature of investigative methods and scientific applications.

Abbreviations: INCF Neuroimaging Data Sharing

Resource Type: data or information resource, narrative resource, standard specification

Keywords: community, knowledge environment, Ioni pipeline, magnetic resonance, nipy

Availability: Creative Commons License

Resource Name: INCF Neuroimaging Data Sharing

Resource ID: SCR_009497

Alternate IDs: nlx_155645

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260821T193846+0000

Ratings and Alerts

No rating or validation information has been found for INCF Neuroimaging Data Sharing.

No alerts have been found for INCF Neuroimaging Data Sharing.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.