

Resource Summary Report

Generated by RRID on Aug 5, 2026

INCF Swiss Node

RRID:SCR_006284

Type: Tool

Proper Citation

INCF Swiss Node (RRID:SCR_006284)

Resource Information

URL: <http://www.incf.org/about/who-we-are/nodes/switzerland>

Proper Citation: INCF Swiss Node (RRID:SCR_006284)

Description: Portal to promote the activities of Swiss research groups working in the field of neuroinformatics, and encourage and facilitate collaborations both between them and with the wider International Neuroinformatics Coordinating Facility community. The initial focus is on neural reconstruction as a theme, both from image data acquired via light microscopy and electron microscopy; these data are invaluable for identifying neural circuits and the simulation and modelling of these systems. Open Source software packages developed for neuroinformatics in Switzerland and useful data sets provided by groups in Switzerland are freely available for use, subject to appropriate attribution.

Abbreviations: INCF Swiss Node

Synonyms: Swiss INCF Node, National Node of Switzerland, International Neuroinformatics Coordinating Facility Swiss Node

Resource Type: portal, data set, topical portal, software resource, data or information resource

Keywords: neuroinformatics, neural reconstruction, image, light microscopy, electron microscopy, neuroscience

Resource Name: INCF Swiss Node

Resource ID: SCR_006284

Alternate IDs: nlx_151923

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260805T044134+0000

Ratings and Alerts

No rating or validation information has been found for INCF Swiss Node.

No alerts have been found for INCF Swiss Node.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.