

Resource Summary Report

Generated by [kravitz2](#) on Sep 4, 2026

LONI Software

RRID:SCR_003323

Type: Tool

Proper Citation

LONI Software (RRID:SCR_003323)

Resource Information

URL: <http://loni.usc.edu/Software/>

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Description: A portal of software resources offered by UCLA's Laboratory of Neuro Imaging. LONI Webapps allow users to analyze, visualize and interact with neuroscience data directly from their web browser. LONI aims to encourage communication between users and LONI software engineers in order to improve the effectiveness of our software and to promote its use by researchers worldwide. We have expanded our software website to include more tools, training and support. Be sure to visit LONI Forums and discuss our tools with other end-users as well as our dedicated LONI staff.

Synonyms: Laboratory of Neuro Imaging Software

Resource Type: software resource, data analysis software, software repository, software application, data processing software

Keywords: visualization, shape analysis, registration, statistical analysis, data management, image processing, pre-processing, segmentation, surface modeling, model

Funding: NCRR ;

NIMH ;

NINDS ;

NIBIB ;

NIGMS ;

NIH ;

DOE

Resource Name: LONI Software

Resource ID: SCR_003323

Old URLs: <http://www.loni.ucla.edu/Software/>

Record Creation Time: 20220129T080218+0000

Record Last Update: 20260903T234615+0000

Ratings and Alerts

No rating or validation information has been found for LONI Software.

No alerts have been found for LONI Software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Gouws A, et al. (2009) DataViewer3D: An Open-Source, Cross-Platform Multi-Modal Neuroimaging Data Visualization Tool. Frontiers in neuroinformatics, 3, 9.

Lee EF, et al. (2007) A high-resolution anatomical framework of the neonatal mouse brain for managing gene expression data. Frontiers in neuroinformatics, 1, 6.