

Resource Summary Report

Generated by T1D on Aug 23, 2026

NeuroServ

RRID:SCR_013617

Type: Tool

Proper Citation

NeuroServ (RRID:SCR_013617)

Resource Information

URL: <http://neuroinformatics.mitre.org/projects.html>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 15, 2013. A Java-based tool for managing and sharing MRI/DTI datasets, and related subject and protocol metadata. Data entry, data access, general query, reporting, analysis, and administrative operations occur through browser-based forms. NeuroServ works with a webserver (Tomcat) and a backend database (e.g., Postgres); a schema and over 40 forms are provided in the distribution. Support for DTI includes entry of multi-orientation raw DWI files, semi-automated normalization to the B0 image and quality filtering. Planned extensions include full DTI processing through image production and data sharing using the SSC incremental visibility model.

Synonyms: NeuroServ

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

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: NeuroServ

Resource ID: SCR_013617

Alternate IDs: nif-0000-00334

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260821T194011+0000

Ratings and Alerts

No rating or validation information has been found for NeuroServ.

No alerts have been found for NeuroServ.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.