

Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

Douglas Neuroinformatics Platform

RRID:SCR_025137

Type: Tool

Proper Citation

Douglas Neuroinformatics Platform (RRID:SCR_025137)

Resource Information

URL: <https://douglas.research.mcgill.ca/neuroinformatics-platform/>

Proper Citation: Douglas Neuroinformatics Platform (RRID:SCR_025137)

Description: Core provides technical support and expertise to enable measurement based care and compute focused research. Service consists of computing platform, composed of redundant high-capacity storage system, along with compute cluster and workstations, tied together with unified single-sign-on user and group management. Platform has facilities for capturing form-based, interactive testing-based and arbitrary binary (imaging etc.) data. Allows clinical researchers to track the trajectories of participating patients across Douglas clinics.

Abbreviations: DNP

Synonyms: The Douglas Research Centre: Neuroinformatics Platform

Resource Type: access service resource, core facility, service resource

Keywords: computing platform, measurement based care, clinical research, compute focused research, high-capacity storage system, compute cluster and workstations,

Resource Name: Douglas Neuroinformatics Platform

Resource ID: SCR_025137

Alternate IDs: ABRF_2690

Alternate URLs: <https://coremarketplace.org/?FacilityID=2690&citation=1>

Record Creation Time: 20240322T053244+0000

Record Last Update: 20260912T200438+0000

Ratings and Alerts

No rating or validation information has been found for Douglas Neuroinformatics Platform.

No alerts have been found for Douglas Neuroinformatics Platform.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.