

Resource Summary Report

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Douglas Cerebral Imaging Centre Core Facility

RRID:SCR_012264

Type: Tool

Proper Citation

Douglas Cerebral Imaging Centre Core Facility (RRID:SCR_012264)

Resource Information

URL: <https://douglas.research.mcgill.ca/cerebral-imaging-centre/>

Proper Citation: Douglas Cerebral Imaging Centre Core Facility (RRID:SCR_012264)

Description: Facility is dedicated to conducting preclinical and clinical brain imaging research in the field of mental health. Researchers at the Douglas CIC use several brain imaging methods, including MRI scanners, to non-invasively understand the brain structure and functions that are altered by mental illnesses. Provides platform to analyse brain imaging data from functional and structural neuroimaging techniques.

Abbreviations: Douglas CIC, CIC

Synonyms: Douglas Cerebral Imaging Centre, , The Douglas Research Centre: Brain Imaging Center, McGill University Douglas Mental Health University Institute Brain Imaging Centre, Douglas Research Centre Brain Imaging Core Facility, Centre d'imagerie cérébrale, Douglas Mental Health University Institute Brain Imaging Centre

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

Keywords: conducting preclinical and clinical brain imaging research, brain imaging, MRI scanner, analyse brain imaging data,

Funding: CIHR ;
NSERC ;
CFI

Resource Name: Douglas Cerebral Imaging Centre Core Facility

Resource ID: SCR_012264

Alternate IDs: SciEx_11115, ABRF_2691, SCR_025136, ABRF_2766

Alternate URLs: <https://coremarketplace.org/?FacilityID=2766&citation=>,
<https://coremarketplace.org/?FacilityID=2691&citation=1>,
<https://douglas.research.mcgill.ca/fr/centre-dimagerie-du-cerveau/>

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Ratings and Alerts

No rating or validation information has been found for Douglas Cerebral Imaging Centre Core Facility.

No alerts have been found for Douglas Cerebral Imaging Centre Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.