

Resource Summary Report

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Functional Anatomy of the Cerebro-Cerebellar System (FACCS)

RRID:SCR_001661

Type: Tool

Proper Citation

Functional Anatomy of the Cerebro-Cerebellar System (FACCS) (RRID:SCR_001661)

Resource Information

URL: <http://cmbn-approd01.uio.no/nesys/>

Proper Citation: Functional Anatomy of the Cerebro-Cerebellar System (FACCS) (RRID:SCR_001661)

Description: Public neuroscience database providing a collection of published data describing structure and structure-function relationships in one of the largest projection systems of the brain: the cerebro-cerebellar system. It also gives access to a suite of tools that allow the user to visualize and analyze any selected combination of data sets. Contact them if you are interested in contributing data. The overall goal is to improve communication of results and permit re-use of previously published data in new contexts. FACCS is a part of the Rat Brain WorkBench, a new research and development project funded by The Research Council of Norway, the Centre for Molecular Biology and Neuroscience, and the European Union. The project is directed by Jan G. Bjaalie, Centre for Molecular Biology and Neuroscience & Institute of Basic Medical Sciences, University of Oslo, Oslo, Norway.

Abbreviations: FACCS

Synonyms: Functional Anatomy of the Cerebro-Cerebellar System

Resource Type: service resource, storage service resource, data analysis service, data or information resource, data repository, database, production service resource, analysis service resource

Defining Citation: [PMID:17426352](#), [PMID:16344144](#)

Keywords: axonal tracer, axon tracing, brain, cerebellum, cerebral cortex, cerebro-cerebellar function, cerebro-cerebellar structure, cerebro-cerebellar system, injection,

injection site, labeled cells, labeled fibers, pontine nuclear complex, pontine nuclei, video, cerebellar cortex

Funding: Research Council of Norway ;
Centre for Molecular Biology and Neuroscience ;
European Union

Availability: Public, Acknowledgement requested

Resource Name: Functional Anatomy of the Cerebro-Cerebellar System (FACCS)

Resource ID: SCR_001661

Alternate IDs: nif-0000-02317

Record Creation Time: 20220129T080208+0000

Record Last Update: 20250426T055453+0000

Ratings and Alerts

No rating or validation information has been found for Functional Anatomy of the Cerebro-Cerebellar System (FACCS).

No alerts have been found for Functional Anatomy of the Cerebro-Cerebellar System (FACCS).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.