Resource Summary Report

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BALSA

RRID:SCR_022960 Type: Tool

Proper Citation

BALSA (RRID:SCR_022960)

Resource Information

URL: https://balsa.wustl.edu/

Proper Citation: BALSA (RRID:SCR_022960)

Description: Database for hosting and sharing neuroimaging and neuroanatomical datasets for human and primate species. Includes 1) curated, user created Study datasets, extensively analyzed neuroimaging data associated with published figures/manuscripts, 2) Reference datasets mapped to brain atlas surfaces and volumes in human and nonhuman primates for use as general resources (e.g., published cortical parcellations), and 3) ConnectomeDB powered by BALSA for distributing HCP-Young Adult and related HCP-style processed imaging and phenotypic datasets. Datasets in BALSA may include PMID and/or DOI that links them directly to relevant publications.

Abbreviations: BALSA

Synonyms: Brain Analysis Library of Spatial maps and Atlases

Resource Type: database, data or information resource

Defining Citation: PMID:27074495

Keywords: Brain Analysis Library, spatial maps and atlases, hosting and sharing neuroimaging and neuroanatomical datasets, human and primate species, neuroimaging data associated with published figures, datasets mapped to brain atlas, Human Connectome Project, HCP

Funding: NIMH MH060974; NIMH R01MH060974 Availability: Free, Freely available

Resource Name: BALSA

Resource ID: SCR_022960

Alternate URLs: https://balsa.wustl.edu/about

Record Creation Time: 20221115T050204+0000

Record Last Update: 20250519T204839+0000

Ratings and Alerts

No rating or validation information has been found for BALSA.

No alerts have been found for BALSA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.