

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Functional ROI Atlas

RRID:SCR_009481

Type: Tool

Proper Citation

Functional ROI Atlas (RRID:SCR_009481)

Resource Information

URL: http://www.nitrc.org/projects/froi_atlas/

Proper Citation: Functional ROI Atlas (RRID:SCR_009481)

Description: An effort to provide a set of quasi-probabilistic atlases for established functional ROIs in the human neuroimaging literature. Many atlases exist for various anatomical parcellation schemes, such as the Brodmann areas, the structural atlases, tissue segmentation atlases, etc. To date, however, there is no atlas for so-called functional ROIs. Such fROIs are typically associated with an anatomical label of some kind (e.g. the `_fusiform_face` area), but these labels are only approximate and can be misleading inasmuch as fROIs are not constrained by anatomical landmarks, whether cytoarchitectonic or based on sulcal and gyral landmarks. The goal of this project is to provide quasi-probabilistic atlases for fROIs that are based on published coordinates in the neuroimaging literature. This is an open-ended enterprise and the atlas can grow as needed. Members of the neuroscience and neuroimaging community interested in contributing to the project are encouraged to do so.

Abbreviations: Functional ROI Atlas

Resource Type: atlas, data or information resource

Keywords: magnetic resonance, nifti, functional roi, region of interest, neuroimaging

Availability: GNU General Public License, The community can contribute to this resource

Resource Name: Functional ROI Atlas

Resource ID: SCR_009481

Alternate IDs: nlx_155628

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260905T133156+0000

Ratings and Alerts

No rating or validation information has been found for Functional ROI Atlas.

No alerts have been found for Functional ROI Atlas.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.