# **Resource Summary Report**

Generated by RRID on May 20, 2025

# **RapidArt**

RRID:SCR\_000422 Type: Tool

**Proper Citation** 

RapidArt (RRID:SCR\_000422)

### **Resource Information**

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

Proper Citation: RapidArt (RRID:SCR\_000422)

**Description:** Software for detecting artifacts and performing individual region-of-interest based statistical analysis of fMRI data and enables users of fMRI technology to produce more detailed, consistent and reliable results.

Abbreviations: RapidArt

**Resource Type:** software resource, software application, data analysis software, data processing software

**Keywords:** fMRI data analysis, detecting artifacts, individual region-of-interest based statistical analysis, nifti, os independent, python, fmri

#### Funding:

Availability: Free, Available for download, Freely available

Resource Name: RapidArt

Resource ID: SCR\_000422

Alternate IDs: nlx\_155941

License: MIT License, X Consortium License

**Record Creation Time:** 20220129T080201+0000

### **Ratings and Alerts**

No rating or validation information has been found for RapidArt.

No alerts have been found for RapidArt.

# Data and Source Information

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.