

# Resource Summary Report

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

## Tools for NIfTI and ANALYZE image

RRID:SCR\_016895

Type: Tool

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### Proper Citation

Tools for NIfTI and ANALYZE image (RRID:SCR\_016895)

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### Resource Information

**URL:** <https://uk.mathworks.com/matlabcentral/fileexchange/8797-tools-for-nifti-and-analyze-image>

**Proper Citation:** Tools for NIfTI and ANALYZE image (RRID:SCR\_016895)

**Description:** Matlab based scripts for load, save, make, reslice, view and edit both Neuroimaging Informatics Technology Initiative (NIfTI) and ANALYZE data on any platform.

**Synonyms:** Neuroimaging Informatics Technology Initiative (NIfTI) and Analyze Image data

**Resource Type:** data analysis software, data processing software, image analysis software, service resource, software application, software resource, software toolkit

**Keywords:** neuroimaging, data, program, analysis, image

**Availability:** Free, Available for download, Freely available

**Resource Name:** Tools for NIfTI and ANALYZE image

**Resource ID:** SCR\_016895

**Alternate URLs:** [https://perso.telecom-paristech.fr/bloch/P6Image/Projets/Nez2/NIfTI\\_matlab\\_tools/NIfTI\\_tools.pdf](https://perso.telecom-paristech.fr/bloch/P6Image/Projets/Nez2/NIfTI_matlab_tools/NIfTI_tools.pdf)

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**License URLs:** [https://uk.mathworks.com/matlabcentral/fileexchange/8797-tools-for-nifti-and-analyze-image#license\\_modal](https://uk.mathworks.com/matlabcentral/fileexchange/8797-tools-for-nifti-and-analyze-image#license_modal)

**Record Creation Time:** 20220129T080332+0000

**Record Last Update:** 20260905T132815+0000

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## Ratings and Alerts

No rating or validation information has been found for Tools for NIfTI and ANALYZE image.

No alerts have been found for Tools for NIfTI and ANALYZE image.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [Kravitz](#) .

Griffis JC, et al. (2019) Structural Disconnections Explain Brain Network Dysfunction after Stroke. Cell reports, 28(10), 2527.