

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

NITRC Computational Environment

RRID:SCR_002171

Type: Tool

Proper Citation

NITRC Computational Environment (RRID:SCR_002171)

Resource Information

URL: https://www.nitrc.org/projects/nitrc_es

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Description: An on-demand, cloud based computational virtual machine pre-installed with popular NITRC neuroimaging tools built using NeuroDebian. For a listing of current NITRC-CE packages visit: <http://www.nitrc.org/ce-packages>. You can also use the "public Amazon Machine Interface (AMI)" to conduct your analyses on the Amazon EC2 platform.

Abbreviations: NITRC-CE

Synonyms: NITRC Computational Environment in Amazon Marketplace

Resource Type: computational hosting, service resource

Keywords: image analysis software, neuroimaging, neuroimaging tool

Availability: Free, Freely available

Resource Name: NITRC Computational Environment

Resource ID: SCR_002171

Alternate IDs: nlx_155889

Old URLs: <http://www.nitrc.org/ce-marketplace>

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260905T133322+0000

Ratings and Alerts

No rating or validation information has been found for NITRC Computational Environment.

No alerts have been found for NITRC Computational Environment.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Ghosh SS, et al. (2017) A very simple, re-executable neuroimaging publication.
F1000Research, 6, 124.