

Resource Summary Report

Generated by NIF on Apr 21, 2025

Efficient Permutation Testing

RRID:SCR_014104

Type: Tool

Proper Citation

Efficient Permutation Testing (RRID:SCR_014104)

Resource Information

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

Proper Citation: Efficient Permutation Testing (RRID:SCR_014104)

Description: A Matlab implementation for efficient permutation testing by using matrix completion.

Synonyms: Speeding Up Permutation Testing in Neuroimaging

Resource Type: source code, software resource

Keywords: permutation, nueroimaging, source code, fast, matlab

Funding: Wisconsin Partnership Fund ;
NIA R01 AG040396;
NSF CAREER 1252725;
NSF RI 1116584;
UW ADRC NIA P50 AG033514;
UW ICTR NCRR 1UL1RR025011;
Veterans Administration Merit Review I01CX000165

Availability: Available for download, Acknowledgement requested

Resource Name: Efficient Permutation Testing

Resource ID: SCR_014104

Alternate URLs: http://pages.cs.wisc.edu/~vamsi/pt_fast.html

License: GNU General Public License

Record Creation Time: 20220129T080319+0000

Record Last Update: 20250421T053950+0000

Ratings and Alerts

No rating or validation information has been found for Efficient Permutation Testing.

No alerts have been found for Efficient Permutation Testing.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.