

# Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

## DualRegression

RRID:SCR\_024940

Type: Tool

### Proper Citation

DualRegression (RRID:SCR\_024940)

### Resource Information

**URL:** <https://fsl.fmrib.ox.ac.uk/fsl/fslwiki/DualRegression>

**Proper Citation:** DualRegression (RRID:SCR\_024940)

**Description:** Software application used as part of group level resting state analysis to identify subject specific contributions to group level Independent Component Analysis.

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

**Keywords:** group level resting state analysis, identify subject specific contributions, group level Independent Component Analysis, ICA

**Availability:** Free, Freely available

**Resource Name:** DualRegression

**Resource ID:** SCR\_024940

**Record Creation Time:** 20240129T210604+0000

**Record Last Update:** 20260904T000921+0000

### Ratings and Alerts

No rating or validation information has been found for DualRegression.

No alerts have been found for DualRegression.

### Data and Source Information

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

## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Kuang Z, et al. (2026) Mechanistic signatures of comorbid PTSD with cognitive impairment implicate cortisol-induced neural toxicity. *Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology*, 51(7), 1325.

Pareto D, et al. (2025) Image analysis research in neuroradiology: bridging clinical and technical domains. *Neuroradiology*, 67(7), 1649.

G??lber M, et al. (2024) Depressed patients with childhood maltreatment display altered intra- and inter-network resting state functional connectivity. *NeuroImage. Clinical*, 43, 103632.

Lipka R, et al. (2024) No changes in triple network engagement following (combined) noradrenergic and glucocorticoid stimulation in healthy men. *Social cognitive and affective neuroscience*, 19(1).