## **Resource Summary Report**

Generated by dkNET on Apr 25, 2025

# **SIENA**

RRID:SCR\_024925

Type: Tool

### **Proper Citation**

SIENA (RRID:SCR\_024925)

#### Resource Information

URL: https://fsl.fmrib.ox.ac.uk/fsl/fslwiki/SIENA

Proper Citation: SIENA (RRID:SCR\_024925)

**Description:** Software package for both single-time-point and two-time-point analysis of brain change. Used to estimate percentage brain volume change between two input images, taken of the same subject, at different points in time.

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

**Keywords:** estimate percentage brain volume change, different points in time, analysis of brain change, estimation of atrophy, volumetric loss of brain tissue estimation,

#### **Funding:**

Availability: Free, Freely available,

Resource Name: SIENA

Resource ID: SCR\_024925

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

Record Last Update: 20250425T060633+0000

## Ratings and Alerts

No rating or validation information has been found for SIENA .

No alerts have been found for SIENA.

## Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Jakimovski D, et al. (2024) Human restricted CHRFAM7A gene increases brain efficiency. Frontiers in neuroscience, 18, 1359028.

Jakimovski D, et al. (2024) Cognitive function in severe progressive multiple sclerosis. Brain communications, 6(4), fcae226.