

# Resource Summary Report

Generated by ASWG on Aug 30, 2026

## Diffusion Warp

RRID:SCR\_009466

Type: Tool

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### Proper Citation

Diffusion Warp (RRID:SCR\_009466)

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### Resource Information

**URL:** <http://www.nitrc.org/projects/diffusionwarp/>

**Proper Citation:** Diffusion Warp (RRID:SCR\_009466)

**Description:** Software tools appropriate for the registration of diffusion tensor images to an average coordinate system. The tools include image registration methods and algorithms for the correct alignment of the diffusion tensor when applying the resulting transformation. The program uses the Slicer3 execution model framework to define the command line arguments, and can be fully integrated using the module discovery capabilities of Slicer3.

**Abbreviations:** Diffusion Warp

**Resource Type:** alignment software, data processing software, image analysis software, registration software, software application, software resource

**Keywords:** magnetic resonance

**Resource Name:** Diffusion Warp

**Resource ID:** SCR\_009466

**Alternate IDs:** nlx\_155613

**Record Creation Time:** 20220129T080253+0000

**Record Last Update:** 20260829T182336+0000

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### Ratings and Alerts

No rating or validation information has been found for Diffusion Warp.

No alerts have been found for Diffusion Warp.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.