

# Resource Summary Report

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## DALAN Atlas

RRID:SCR\_016262

Type: Tool

### Proper Citation

DALAN Atlas (RRID:SCR\_016262)

### Resource Information

**URL:** <https://www.nitrc.org/projects/dalan/>

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**Description:** Atlas of human white matter diffusion streamlines for predicting medium/long range brain connectivity. The atlas uses the popular Harvard-Oxford (H-O) cortical and subcortical atlas as endpoint targets so that WM connectivity deficits can be analyzed in conjunction with corresponding GM deficits.

**Abbreviations:** DALAN

**Synonyms:** DALAN: Disconnectivity Atlas for Lesion Analysis of Networks

**Resource Type:** atlas, data or information resource, data set

**Keywords:** neuroimaging, white, matter, prediction, connectivity, neural, pathway, cortex, subcortex

**Funding:** D 1 I01 CX000586-01A1 ;  
VA-CSR

**Availability:** Freely available

**Resource Name:** DALAN Atlas

**Resource ID:** SCR\_016262

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**Record Creation Time:** 20220129T080329+0000

**Record Last Update:** 20260905T133051+0000

### Ratings and Alerts

No rating or validation information has been found for DALAN Atlas.

No alerts have been found for DALAN Atlas.

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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.