

# Resource Summary Report

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## Deep Collaborative Learning

RRID:SCR\_019258

Type: Tool

### Proper Citation

Deep Collaborative Learning (RRID:SCR\_019258)

### Resource Information

**URL:** [http://www.nitrc.org/projects/dcl\\_model/](http://www.nitrc.org/projects/dcl_model/)

**Proper Citation:** Deep Collaborative Learning (RRID:SCR\_019258)

**Description:** Software tool as deep collaborative learning with application to study of multimodal brain development. Uses deep network to represent original data and then seeks their correlations, while also linking data representation with phenotypical information.

**Abbreviations:** DCL

**Synonyms:** dcl\_model

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

**Keywords:** Data fusion method, nonlinear predictive relationship, functional magnetic resonance imaging, brain research, data, data correlation, phenotypical information

**Availability:** Free, Available for download, Freely available

**Resource Name:** Deep Collaborative Learning

**Resource ID:** SCR\_019258

**Record Creation Time:** 20220129T080344+0000

**Record Last Update:** 20260729T044456+0000

### Ratings and Alerts

No rating or validation information has been found for Deep Collaborative Learning.

No alerts have been found for Deep Collaborative Learning.

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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.