

# Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

## Atlases of amygdala and hippocampus for pediatric populations

RRID:SCR\_014085

Type: Tool

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### Proper Citation

Atlases of amygdala and hippocampus for pediatric populations (RRID:SCR\_014085)

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### Resource Information

**URL:** [http://www.nitrc.org/projects/jhucis\\_pedatlas/](http://www.nitrc.org/projects/jhucis_pedatlas/)

**Proper Citation:** Atlases of amygdala and hippocampus for pediatric populations (RRID:SCR\_014085)

**Description:** Anatomical atlases constructed by Computational Anatomy of Johns Hopkins University for analysis of shape vectors. The atlases were generated from segmented hippocampal and amygdala structures in acquired populations of children, adolescents and young adults in neuroimaging studies of major depression disorder (MDD) at Washington University at St Louis.

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

**Keywords:** atlas, amygdala, hippocampus, children, adolescent, young adult, human brain, depression, shape vector, analysis

**Resource Name:** Atlases of amygdala and hippocampus for pediatric populations

**Resource ID:** SCR\_014085

**License:** BIRN Data License

**Record Creation Time:** 20220129T080319+0000

**Record Last Update:** 20260729T044323+0000

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### Ratings and Alerts

No rating or validation information has been found for Atlases of amygdala and hippocampus for pediatric populations.

No alerts have been found for Atlases of amygdala and hippocampus for pediatric populations.

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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.