

# Resource Summary Report

Generated by [NIF](#) on Aug 22, 2026

## Penn Hippocampus Atlas

RRID:SCR\_000421

Type: Tool

### Proper Citation

Penn Hippocampus Atlas (RRID:SCR\_000421)

### Resource Information

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

**Proper Citation:** Penn Hippocampus Atlas (RRID:SCR\_000421)

**Description:** Atlas of segmented and normalized high-resolution postmortem MRI of the human hippocampus. Additional data (raw images) is available through the SCM link. It requires knowing how to use CVS.

**Abbreviations:** Penn Hippocampus Atlas

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

**Defining Citation:** [PMID:18840532](#)

**Keywords:** magnetic resonance, nifti, hippocampus, mri, postmortem

**Funding:** NIA AG027785;  
NINDS NS061111;  
NINDS NS058386;  
NINDS NS045839

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

**Resource Name:** Penn Hippocampus Atlas

**Resource ID:** SCR\_000421

**Alternate IDs:** nlx\_155920

**License:** GNU General Public License, v2

**Record Creation Time:** 20220129T080201+0000

**Record Last Update:** 20260821T042508+0000

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## Ratings and Alerts

No rating or validation information has been found for Penn Hippocampus Atlas.

No alerts have been found for Penn Hippocampus Atlas.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#) .

Frank?? E, et al. (2013) Evaluating Alzheimer's disease progression using rate of regional hippocampal atrophy. PloS one, 8(8), e71354.

Zeineh MM, et al. (2012) Ultra-high resolution diffusion tensor imaging of the microscopic pathways of the medial temporal lobe. NeuroImage, 62(3), 2065.