

# Resource Summary Report

Generated by SPARC SAWG on Sep 14, 2026

## Boston University Alzheimer's Disease Center

RRID:SCR\_010692

Type: Tool

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### Proper Citation

Boston University Alzheimer's Disease Center (RRID:SCR\_010692)

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### Resource Information

**URL:** <http://www.bu.edu/alzresearch/index.html>

**Proper Citation:** Boston University Alzheimer's Disease Center (RRID:SCR\_010692)

**Description:** The goal of the Alzheimers Disease Center is to help reduce the human and economic costs associated with Alzheimers disease through the advancement of knowledge. The primary missions of the Center are to: conduct and facilitate cutting-edge Alzheimers disease research; enhance clinical care for Alzheimers disease patients and their families; and provide education regarding Alzheimers disease to both professional and lay audiences. The Center is made up of a multidisciplinary group of professionals dedicated to research, clinical care, and education.

**Abbreviations:** BU ADC

**Synonyms:** BU Alzheimers Disease Center

**Resource Type:** data or information resource, disease-related portal, portal, topical portal, training resource

**Keywords:** alzheimers, research, patient, family, education, disease related portal, training resource

**Related Condition:** Alzheimer's disease

**Funding:** NIA

**Availability:** Public

**Resource Name:** Boston University Alzheimer's Disease Center

**Resource ID:** SCR\_010692

**Alternate IDs:** nlx\_80502

**Record Creation Time:** 20220129T080300+0000

**Record Last Update:** 20260912T195722+0000

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## Ratings and Alerts

No rating or validation information has been found for Boston University Alzheimer's Disease Center.

No alerts have been found for Boston University Alzheimer's Disease Center.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Ju YH, et al. (2022) Astrocytic urea cycle detoxifies A $\beta$ -derived ammonia while impairing memory in Alzheimer's disease. Cell metabolism, 34(8), 1104.