

Resource Summary Report

Generated by ASWG on Aug 2, 2026

Memento

RRID:SCR_002634

Type: Tool

Proper Citation

Memento (RRID:SCR_002634)

Resource Information

URL: <http://www.mementoweb.org/>

Proper Citation: Memento (RRID:SCR_002634)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 14,2026. An extension for Chrome to see a version of a resource as it existed at some date in the past, by entering that URI in your browser and by specifying the desired date in a browser plug-in. Or you can actually browse the Web of the past by selecting a date and clicking. Whatever you land upon will be versions of Web resources as they were around the selected date. (This will only work if previous versions are available somewhere on the Web.)

Abbreviations: Memento

Resource Type: software resource

Keywords: versioning, chrome, firefox, bookmarklet

Funding: Library of Congress

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Memento

Resource ID: SCR_002634

Alternate IDs: nlx_156058

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260801T190152+0000

Ratings and Alerts

No rating or validation information has been found for Memento.

No alerts have been found for Memento.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 38 mentions in open access literature.

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

Liao C, et al. (2025) Single-nucleus transcriptomics reveals time-dependent and cell-type-specific effects of psilocybin on gene expression. *bioRxiv : the preprint server for biology*.

Bouteloup V, et al. (2025) Cognitive Phenotyping and Interpretation of Alzheimer Blood Biomarkers. *JAMA neurology*, 82(5), 506.

D'Aoust T, et al. (2025) Polygenic score integrating neurodegenerative and vascular risk informs dementia risk stratification. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(3), e70014.

Couvy-Duchesne B, et al. (2025) Grey-Matter Structure Markers of Alzheimer's Disease, Alzheimer's Conversion, Functioning and Cognition: A Meta-Analysis Across 11 Cohorts. *Human brain mapping*, 46(2), e70089.

Blanc F, et al. (2025) Faster decline of very prodromal dementia with Lewy bodies when amyloid positive. *Alzheimer's & dementia (Amsterdam, Netherlands)*, 17(2), e70141.

Ferrandez Y Montesinos M, et al. (2025) Feasibility and acceptability of a remote computerized cognitive training employing telehealth in older adults with subjective cognitive complaints. *Digital health*, 11, 20552076251324015.

Lichtinger SM, et al. (2024) The mechanism of mammalian proton-coupled peptide transporters. *eLife*, 13.

Ahmad S, et al. (2024) Genome-wide association study meta-analysis of neurofilament light (NfL) levels in blood reveals novel loci related to neurodegeneration. *Communications biology*, 7(1), 1103.

Tsuchida A, et al. (2024) SHIVA-CMB: a deep-learning-based robust cerebral microbleed segmentation tool trained on multi-source T2*GRE- and susceptibility-weighted MRI. *Scientific reports*, 14(1), 30901.

Bouteloup V, et al. (2024) Explaining the Variability of Alzheimer Disease Fluid Biomarker Concentrations in Memory Clinic Patients Without Dementia. *Neurology*, 102(8), e209219.

Grasset L, et al. (2024) Associations Between Blood-Based Biomarkers and Cognitive and Functional Trajectories Among Participants of the MEMENTO Cohort. *Neurology*, 102(9), e209307.

Lespinasse J, et al. (2023) Disease progression model anchored around clinical diagnosis in longitudinal cohorts: example of Alzheimer's disease and related dementia. *BMC medical research methodology*, 23(1), 199.

Maheux E, et al. (2023) Forecasting individual progression trajectories in Alzheimer's disease. *Nature communications*, 14(1), 761.

Ismail Z, et al. (2023) Optimizing detection of Alzheimer's disease in mild cognitive impairment: a 4-year biomarker study of mild behavioral impairment in ADNI and MEMENTO. *Molecular neurodegeneration*, 18(1), 50.

Ali M, et al. (2023) Large multi-ethnic genetic analyses of amyloid imaging identify new genes for Alzheimer disease. *Acta neuropathologica communications*, 11(1), 68.

Cacciamani F, et al. (2023) Understanding factors associated with the trajectory of subjective cognitive complaints in groups with similar objective cognitive trajectories. *Alzheimer's research & therapy*, 15(1), 205.

Sagaspe P, et al. (2023) Validity and diagnostic performance of a virtual reality-based supermarket application "MEMOSHOP" for assessing episodic memory in normal and pathological aging. *Digital health*, 9, 20552076231218808.

Planche V, et al. (2023) Validity and Performance of Blood Biomarkers for Alzheimer Disease to Predict Dementia Risk in a Large Clinic-Based Cohort. *Neurology*, 100(5), e473.

Lichtinger SM, et al. (2023) Tackling Hysteresis in Conformational Sampling: How to Be Forgetful with MEMENTO. *Journal of chemical theory and computation*, 19(12), 3705.

Sargurupremraj M, et al. (2023) Complexities of cerebral small vessel disease, blood pressure, and dementia relationship: new insights from genetics. *medRxiv : the preprint server for health sciences*.