Resource Summary Report

Generated by Kravitz on Sep 10, 2026

SAGE

RRID:SCR_009302
Type: Tool

Proper Citation

SAGE (RRID:SCR_009302)

Resource Information

URL: http://darwin.cwru.edu/sage/

Proper Citation: SAGE (RRID:SCR_009302)

Description: Software application that provides researchers with the tools necessary for various types of statistical genetic analysis of human family data. (entry from Genetic Analysis Software)

Abbreviations: SAGE

Synonyms: Statistical Analysis for Genetic Epidemiology

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, c, version 4.0 will be in c++, unix, (dec unix/solaris), ms-windows, (95/nt), linux

Resource Name: SAGE

Resource ID: SCR_009302

Alternate IDs: nlx_154606

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260905T133249+0000

Ratings and Alerts

No rating or validation information has been found for SAGE.

No alerts have been found for SAGE.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1037 mentions in open access literature.

Listed below are recent publications. The full list is available at Kravitz .

Simó R, et al. (2026) Relationship between retinal neurodysfunction and cognitive impairment in type 2 diabetes: results of the RECOGNISED cross-sectional study. Diabetologia, 69(5), 1337.

Bešli? I, et al. (2026) Uncovering Benzene Pollution Patterns Using an Interpretable, Setting-Aware Artificial Intelligence Approach. Toxics, 14(2).

He Y, et al. (2026) SAGE: Spatially Aware Gene Selection and Dual-View Embedding Fusion for Domain Identification in Spatial Transcriptomics. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(16), e20333.

Odeh A, et al. (2026) Objective assessment of long-term impact of COVID-19 on multiple sensory functions. BMC medicine, 24(1).

Dehmel N, et al. (2026) Insights from equitable governance assessments in conservation areas around the world. Conservation biology : the journal of the Society for Conservation Biology, 40(1), e70101.

Madden JR, et al. (2026) An Evaluation of the Distance at Which Direct Ecological Effects of Released Pheasants Extend Beyond Their Release Sites. Ecology and evolution, 16(3), e73170.

Nikolopoulos M, et al. (2025) Implant-cemented Co-Cr frameworks produced by hard and soft milling: The impact of porcelain firing cycles on microstructure and fit accuracy. European journal of oral sciences, 133(5), e70031.

Herriger C, et al. (2025) Context-Contingent Privacy Concerns and Exploration of the Privacy Paradox in the Age of AI, Augmented Reality, Big Data, and the Internet of Things: Systematic Review. Journal of medical Internet research, 27, e71951.

Atkinson J, et al. (2025) An LLM-based hybrid approach for enhanced automated essay scoring. Scientific reports, 15(1), 14551.

Teschner D, et al. (2025) Rustims: An Open-Source Framework for Rapid Development and Processing of timsTOF Data-Dependent Acquisition Data. Journal of proteome research, 24(5), 2358.

Kim S, et al. (2025) Dual-mode action of scalable, high-quality engineered stem cell-derived SIRP?-extracellular vesicles for treating acute liver failure. Nature communications, 16(1), 1903.

Fan Y, et al. (2025) Environmental factors have a greater influence on photosynthetic capacity in C4 plants than biochemical subtypes or growth forms. The New phytologist,

248(3), 1205.

Li T, et al. (2025) Hyperspectral target detection based on graph sampling and aggregation network. PloS one, 20(4), e0320043.

Shahid I, et al. (2025) Symptoms Associated With Gadolinium Exposure: Different Patterns and Rates Between Linear and Macrocyclic Gadolinium-Based Contrast Agents. Investigative radiology, 60(11), 745.

Oduro JK, et al. (2025) Well-being: pathway to life satisfaction among older persons in Ghana. BMC geriatrics, 25(1), 379.

Seo ES, et al. (2025) Spatial and genomic profiling of residual breast cancer after neoadjuvant chemotherapy unveil divergent fates for each breast cancer subtype. Cell reports. Medicine, 6(6), 102164.

Narayan KB, et al. (2025) Spatially explicit terrestrial carbon densities for calibrating the carbon cycle in human-Earth system Models. Scientific data, 12(1), 638.

Santana-Ros T, et al. (2025) Hayabusa2 extended mission target asteroid 1998 KY26 is smaller and rotating faster than previously known. Nature communications, 16(1), 8275.

Gorla A, et al. (2025) Epigenetic patient stratification reveals a sub-endotype of type 2 asthma with altered B-cell response. medRxiv : the preprint server for health sciences.

Monib WK, et al. (2025) Microlearning beyond boundaries: A systematic review and a novel framework for improving learning outcomes. Heliyon, 11(2), e41413.