

Resource Summary Report

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POINTER

RRID:SCR_009330

Type: Tool

Proper Citation

POINTER (RRID:SCR_009330)

Resource Information

URL: <http://cedar.genetics.soton.ac.uk/pub/PROGRAMS/pointer>

Proper Citation: POINTER (RRID:SCR_009330)

Description: Software application for complex segregation analysis with the mixed model (major locus and polygenes). (entry from Genetic Analysis Software)

Abbreviations: POINTER

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, sun fortran, (especially, the command fsplit is needed), unix, sunos

Resource Name: POINTER

Resource ID: SCR_009330

Alternate IDs: nlx_154538

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260801T191057+0000

Ratings and Alerts

No rating or validation information has been found for POINTER.

No alerts have been found for POINTER.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 23 mentions in open access literature.

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

Whitmer RA, et al. (2025) Baseline characteristics of the U.S. Study to Protect Brain Health Through Lifestyle Intervention to Reduce Risk (U.S. POINTER): Successful enrollment of a diverse clinical trial cohort at risk for cognitive decline. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(6), e70351.

Harrison TM, et al. (2025) The POINTER Imaging baseline cohort: Associations between multimodal neuroimaging biomarkers, cardiovascular health, and cognition. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(1), e14399.

Tomaszewski Farias S, et al. (2025) Subjective cognitive decline among diverse older adults: Prevalence and associations with objective cognition. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(7), e70432.

Landau SM, et al. (2025) Positron emission tomography harmonization in the Alzheimer's Disease Neuroimaging Initiative: A scalable and rigorous approach to multisite amyloid and tau quantification. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(1), e14378.

Brinkley TE, et al. (2025) The U.S. POINTER neurovascular ancillary study: Study design and methods. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 21(2), e14574.

Espeland MA, et al. (2025) Associations Between Deficit Accumulation Frailty and Baseline Markers of Lifestyle in the U.S. POINTER Trial. *The journals of gerontology. Series A, Biological sciences and medical sciences*, 80(2).

Baker LD, et al. (2024) Study design and methods: U.S. study to protect brain health through lifestyle intervention to reduce risk (U.S. POINTER). *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 20(2), 769.

Deckers K, et al. (2024) A multidomain lifestyle intervention to maintain optimal cognitive functioning in Dutch older adults-study design and baseline characteristics of the FINGER-NL randomized controlled trial. *Alzheimer's research & therapy*, 16(1), 126.

Harrison TM, et al. (2023) Optimizing quantification of MK6240 tau PET in unimpaired older adults. *NeuroImage*, 265, 119761.

Krapf S, et al. (2023) Points for energy renovation (PointER): A point cloud dataset of a million buildings linked to energy features. *Scientific data*, 10(1), 639.

, et al. (2022) Abstract: 15th Conference Clinical Trials Alzheimer's Disease, November 29- December 2, 2022, San Francisco , USA: Posters. *The journal of prevention of Alzheimer's disease*, 9(S1), S51.

Redican E, et al. (2022) Prevalence and predictors of ICD-11 posttraumatic stress disorder and complex PTSD in young people. *Acta psychiatrica Scandinavica*, 146(2),

Ledón-Rettig CC, et al. (2016) The transcriptomic basis of tissue- and nutrition-dependent sexual dimorphism in the beetle *Onthophagus taurus*. *Ecology and evolution*, 6(6), 1601.

van Rijn SJ, et al. (2016) The Influence of Pituitary Size on Outcome After Transsphenoidal Hypophysectomy in a Large Cohort of Dogs with Pituitary-Dependent Hypercortisolism. *Journal of veterinary internal medicine*, 30(4), 989.

Dzi?giel B, et al. (2016) Detection of canine vector-borne diseases in eastern Poland by ELISA and PCR. *Parasitology research*, 115(3), 1039.

Jonauskaite D, et al. (2016) Most and Least Preferred Colours Differ According to Object Context: New Insights from an Unrestricted Colour Range. *PloS one*, 11(3), e0152194.

Wright AE, et al. (2015) Variation in promiscuity and sexual selection drives avian rate of Faster-Z evolution. *Molecular ecology*, 24(6), 1218.

Lee EW, et al. (2014) Molecular genetic diversity of the Gyeongju Donggyeong dog in Korea. *The Journal of veterinary medical science*, 76(10), 1359.

Tomassini A, et al. (2014) Which way is down? Positional distortion in the tilt illusion. *PloS one*, 9(10), e110729.

Batthish M, et al. (2013) A unique, interactive and web-based pediatric rheumatology teaching module: residents' perceptions. *Pediatric rheumatology online journal*, 11(1), 22.