

Resource Summary Report

Generated by T1D on Aug 9, 2026

EIGENSOFT/EIGENSTRAT

RRID:SCR_001357

Type: Tool

Proper Citation

EIGENSOFT/EIGENSTRAT (RRID:SCR_001357)

Resource Information

URL: <https://hsph.harvard.edu/research/price-lab/software/>

Proper Citation: EIGENSOFT/EIGENSTRAT (RRID:SCR_001357)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 23,2022. Software application (entry from Genetic Analysis Software)

Abbreviations: EIGENSOFT/EIGENSTRAT

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, linux

Availability: Free, Available for download, Freely available

Resource Name: EIGENSOFT/EIGENSTRAT

Resource ID: SCR_001357

Alternate IDs: nlx_154296

Alternate URLs: <http://www.hsph.harvard.edu/faculty/alkes-price/software/>

Record Creation Time: 20220129T080207+0000

Record Last Update: 20260808T190449+0000

Ratings and Alerts

No rating or validation information has been found for EIGENSOFT/EIGENSTRAT.

No alerts have been found for EIGENSOFT/EIGENSTRAT.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Liu Q, et al. (2026) Genome-wide association study of myopia progression in Chinese adolescents and application of polygenic risk score prediction. *Frontiers in chemistry*, 14, 1778732.

Xue H, et al. (2025) The genetic architecture of brainstem structures. *Nature communications*, 17(1), 526.

K??ssens JC, et al. (2021) BIGwas: Single-command quality control and association testing for multi-cohort and biobank-scale GWAS/PheWAS data. *GigaScience*, 10(6).