ANALYZE
RRID:SCR_009120
Type: Tool

Proper Citation

ANALYZE (RRID:SCR_009120)

Resource Information

URL: http://www.helsinki.fi/~tsjuntun/linkage/analyze/

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Description: A set of useful accessory programs to the LINKAGE package. It simplifies the performance of a large array of parametric and nonparametric tests for linkage and association on data entered in LINKAGE format pedigree and parameter files. (entry from Genetic Analysis Software)

Resource Type: Resource, software resource, software application

Keywords: gene, genetic, genomic, pascal, unix, sunos, solaris, osf1

Website Status: Last checked down

Abbreviations: ANALYZE

Resource Name: ANALYZE

Resource ID: SCR_009120

Alternate IDs: nlx_154223

Ratings and Alerts

No rating or validation information has been found for ANALYZE.

No alerts have been found for ANALYZE.
Usage and Citation Metrics

We found 784 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org).


Katagiri W, et al. (2021) Conditioned medium from mesenchymal stem cells improves condylar resorption induced by mandibular distraction osteogenesis in a rat model. Hellyon, 7(3), e06530.


Willemsen J, et al. (2021) Scaffolds obtained from decellularized human extrahepatic bile ducts support organoids to establish functional biliary tissue in a dish. Biotechnology and
bioengineering, 118(2), 836-851.


