

Resource Summary Report

Generated by [dkNET](#) on Aug 15, 2026

GENTOOLS

RRID:SCR_009205

Type: Tool

Proper Citation

GENTOOLS (RRID:SCR_009205)

Resource Information

URL: <https://github.com/gaow/genetic-analysis-software/blob/master/pages/GENTOOLS.md>

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Description: Software application for analysis and manipulation of genetic linkage data of genetic linkage data, including conversions of pedigree files between CRI-MAP and LINKAGE format. (entry from Genetic Analysis Software)

Abbreviations: GENTOOLS

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, c, unix

Resource Name: GENTOOLS

Resource ID: SCR_009205

Alternate IDs: nlx_154352

Old URLs: <http://www.genlink.wustl.edu/software/index.html>

Record Creation Time: 20220129T080251+0000

Record Last Update: 20260815T182950+0000

Ratings and Alerts

No rating or validation information has been found for GENTOOLS.

No alerts have been found for GENTOOLS.

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Richard CA, et al. (2024) Microtubule polarity determines the lineage of embryonic neural precursor in zebrafish spinal cord. *Communications biology*, 7(1), 439.

Shchepetkina AA, et al. (2017) Effect of 7,8-dihydroneopterin mediated CD36 down regulation and oxidant scavenging on oxidised low-density lipoprotein induced cell death in human macrophages. *The international journal of biochemistry & cell biology*, 87, 27.

Zanos P, et al. (2016) NMDAR inhibition-independent antidepressant actions of ketamine metabolites. *Nature*, 533(7604), 481.

Meltser I, et al. (2010) The expression of mitogen-activated protein kinases and brain-derived neurotrophic factor in inferior colliculi after acoustic trauma. *Neurobiology of disease*, 40(1), 325.

Meltser I, et al. (2010) Differential activation of mitogen-activated protein kinases and brain-derived neurotrophic factor after temporary or permanent damage to a sensory system. *Neuroscience*, 165(4), 1439.

Tian G, et al. (2005) Protective efficacy in chickens, geese and ducks of an H5N1-inactivated vaccine developed by reverse genetics. *Virology*, 341(1), 153.