

Resource Summary Report

Generated by RRID on Aug 6, 2026

MIDAS

RRID:SCR_009274

Type: Tool

Proper Citation

MIDAS (RRID:SCR_009274)

Resource Information

URL: <http://www.genes.org.uk/software/midas>

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Description: Software application for analysis and visualisation of interallelic disequilibrium between multiallelic markers (entry from Genetic Analysis Software)

Abbreviations: MIDAS

Synonyms: Multiallelic Interallelic Disequilibrium Analysis Software

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, python, ms-windows, (2000/xp), linux, macos

Resource Name: MIDAS

Resource ID: SCR_009274

Alternate IDs: nlx_154479

Record Creation Time: 20220129T080252+0000

Record Last Update: 20260805T044220+0000

Ratings and Alerts

No rating or validation information has been found for MIDAS.

No alerts have been found for MIDAS.

Data and Source Information

Usage and Citation Metrics

We found 314 mentions in open access literature.

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

Zhang R, et al. (2026) The Accuracy in Rupture Risk Prediction of Intracranial Aneurysms by Artificial Intelligence Algorithms Using Imaging Data From CTA and DSA: A Systematic Review and Meta-Analysis. IET systems biology, 20(1), e70050.

Knapstad M, et al. (2025) Mental stress due to poor organizational climate and high work commitment as predictor of 10-year registered sickness absence: a cohort study based on The Population Study of Women in Gothenburg. Scandinavian journal of primary health care, 43(3), 517.

Wu J, et al. (2025) Association of the insulin resistance marker triglyceride glucose index with migraine: results of a cross-sectional and prospective cohort study. Journal of oral & facial pain and headache, 39(1), 165.

Buse DC, et al. (2025) Rates and risk factors for migraine progression using multiple definitions of progression: Results of the longitudinal OVERCOME (US) study. Headache, 65(4), 589.

Almeida G, et al. (2025) Comparison of the Diagnostic Performance of Ovarian Adnexal Reporting Data System (O-RADS) With IOTA Simple Rules and ADNEX Model for Classifying Adnexal Masses: A Head-To-Head Meta-Analysis. Journal of clinical ultrasound : JCU, 53(7), 1574.

Dubinkina V, et al. (2025) Linkage of nucleotide and functional diversity varies across gut bacteria. bioRxiv : the preprint server for biology.

Walter JM, et al. (2025) Anaerobic digestion of microalgae: microbial response and recovery after organic loading disturbances. mSystems, 10(3), e0167424.

Gallacher D, et al. (2025) Characterization of external cross-talk from silicon photomultipliers in a liquid xenon detector. The European physical journal. C, Particles and fields, 85(6), 692.

Orzeszek S, et al. (2025) Relationship between pain, quality of sleep, sleep bruxism and patients' personality among individuals with reported orofacial pain. Scientific reports, 15(1), 25009.

Albaqami B, et al. (2025) Point-of-care troponin tests to rule out acute myocardial infarction in the prehospital environment: a protocol for a systematic review and meta-analysis. BMJ open, 15(5), e094390.

Colorado-Martín Y, et al. (2025) Validation of the Spanish Version of the Headache Impact Test (HIT-6) in Patients With Episodic Migraine. Brain and behavior, 15(5), e70515.

Perrette M, et al. (2025) Relative sea level projections constrained by historical trends at tide gauge sites. *Science advances*, 11(40), eado4506.

Jones C, et al. (2025) Neurometabolite alterations in Gulf War Illness: a whole-brain magnetic resonance spectroscopy study. *Experimental brain research*, 243(11), 237.

Becker-Kerber B, et al. (2025) The rise of lichens during the colonization of terrestrial environments. *Science advances*, 11(44), eadw7879.

Martínez-Santos M, et al. (2025) Circulating microRNAs as biomarkers for diabetic retinopathy stage identification: A DTA systematic review and meta-analysis. *PloS one*, 20(11), e0335434.

Ropponen A, et al. (2025) Concurrent trajectories of occupational groups and sustainable working life-a Swedish twin cohort study over 16 years. *Industrial health*, 63(4), 398.

Mohamed AYA, et al. (2025) Genome-Resolved Metatranscriptomics Provide Insights on Immigration Influence in Structuring Microbial Community Assembly of a Full-Scale Aerobic Granular Sludge Plant. *Environmental science & technology*, 59(12), 6126.

Ailani J, et al. (2025) Measuring incremental burdens associated with increasing preventive-treatment failures among adults with migraine: a retrospective, cross-sectional study. *Therapeutic advances in neurological disorders*, 18, 17562864251337431.

Blomqvist S, et al. (2025) Exploring the link between perceived job insecurity and sickness absence for common mental disorders. *European journal of public health*, 35(4), 650.

Jurvansuu J, et al. (2025) Machine learning-based identification of wastewater treatment plant-specific microbial indicators using 16S rRNA gene sequencing. *Scientific reports*, 15(1), 23771.