Resource Summary Report

Generated by dkNET on Apr 17, 2025

MAMA

RRID:SCR_009270

Type: Tool

Proper Citation

MAMA (RRID:SCR_009270)

Resource Information

URL: http://polymorphism.ucsd.edu/cgi-bin/PRL/mama/mama.cgi

Proper Citation: MAMA (RRID:SCR_009270)

Description: Software application (entry from Genetic Analysis Software)

Abbreviations: MAMA

Synonyms: Multivariate Association Mapping Algorithms

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, web-based

Funding:

Resource Name: MAMA

Resource ID: SCR_009270

Alternate IDs: nlx_154450

Record Creation Time: 20220129T080252+0000

Record Last Update: 20250416T063542+0000

Ratings and Alerts

No rating or validation information has been found for MAMA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 85 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Mukunya D, et al. (2025) Assessing a bundle of peer counseling, mobile phone messages, and mama kits in promoting timely initiation of and exclusive breastfeeding in Uganda: A cluster randomized controlled study. PloS one, 20(1), e0317200.

Mwancha-Kwasa M, et al. (2024) Comparing labour induction outcomes using misoprostol and dinoprostone in term pregnancies: A retrospective study at Kiambu Level 5 Hospital between 2018 and 2020. PloS one, 19(5), e0304631.

Nankabirwa V, et al. (2024) Can an integrated intervention package including peer support increase the proportion of health facility births? A cluster randomised controlled trial in Northern Uganda. BMJ open, 14(2), e070798.

Kim JJ, et al. (2024) Multi-ancestry genome-wide association meta-analysis of Parkinson's disease. Nature genetics, 56(1), 27.

Houston K, et al. (2024) "MAMA's is like a second mom:" Client and Staff Experiences in a Comprehensive Social Risk Care Management Program Within a Perinatal Medical Home. Maternal and child health journal, 28(7), 1198.

Ochwoto M, et al. (2024) The feasibility and impact of deploying a four-tests panel at antenatal care in primary health care facilities of a developing country, Kenya. Frontiers in public health, 12, 1399612.

Tesena P, et al. (2024) Evaluation of gastrointestinal tract lesions and serum malondialdehyde levels after repeated oral administration of phenylbutazone in horses. Veterinary research communications, 48(4), 2343.

Chandrasekar A, et al. (2024) mHealth interventions for postpartum family planning in LMICs: A realist review. PLOS global public health, 4(7), e0003432.

Amare A, et al. (2024) Prevalence of Salmonella spp., Shigella spp., and intestinal parasites among food handlers working in University of Gondar student's cafeteria, Northwest Ethiopia. Frontiers in public health, 12, 1370338.

Ravaldi C, et al. (2024) Data of the MAternal Mood Assessment (MAMA) survey for healthcare professionals: A pilot study on midwives in Italy. Data in brief, 52, 109902.

Ravaldi C, et al. (2024) Are midwives trained to recognise perinatal depression symptoms? Results of MAMA (MAternal Mood Assessment) cross-sectional survey in Italy. Archives of women's mental health, 27(4), 567.

Ombere SO, et al. (2024) Can "the expanded free maternity services" enable Kenya to achieve universal health coverage by 2030: qualitative study on experiences of mothers and healthcare providers. Frontiers in health services, 4, 1325247.

Garib V, et al. (2023) Milk Allergen Micro-Array (MAMA) for Refined Detection of Cow's-Milk-Specific IgE Sensitization. Nutrients, 15(10).

Prabhakar P, et al. (2023) Sexual and reproductive healthcare utilisation and affordability for South Sudanese refugees and host populations in Northern Uganda: A mixed methods study. PLOS global public health, 3(9), e0002351.

Amore AD, et al. (2023) A Web-Based Intervention to Address Risk Factors for Maternal Morbidity and Mortality (MAMA LOVE): Development and Evaluation Study. JMIR pediatrics and parenting, 6, e44615.

Kairu A, et al. (2023) The impact of COVID-19 on health financing in Kenya. PLOS global public health, 3(10), e0001852.

Middleton J, et al. (2023) Health service needs and perspectives of a rainforest conserving community in Papua New Guinea's Ramu lowlands: a combined clinical and rapid anthropological assessment with parallel treatment of urgent cases. BMJ open, 13(10), e075946.

Cato LD, et al. (2023) Genetic regulation of fetal hemoglobin across global populations. medRxiv: the preprint server for health sciences.

Ochieng BM, et al. (2022) Perspectives of stakeholders of the free maternity services for mothers in western Kenya: lessons for universal health coverage. BMC health services research, 22(1), 226.

Kim CS, et al. (2022) One-Pot, One-Step Synthesis of Drug-Loaded Magnetic Multimicelle Aggregates. Bioconjugate chemistry, 33(5), 969.