Resource Summary Report

Generated by RRID on May 5, 2025

MAGE

RRID:SCR_002313

Type: Tool

Proper Citation

MAGE (RRID:SCR_002313)

Resource Information

URL: http://www.mged.org/Workgroups/MAGE/mage.html

Proper Citation: MAGE (RRID:SCR_002313)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on July 27,2023. Group providing a standard for the representation of microarray expression data that would facilitate the exchange of microarray information between different data systems.

Abbreviations: MAGE

Synonyms: MicroArray and Gene Expression - MAGE, MicroArray and Gene Expression

Resource Type: standard specification, data or information resource, knowledge

environment, narrative resource

Keywords: microarray expression, microarray, functional genomics, gene expression

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE.

Resource Name: MAGE

Resource ID: SCR_002313

Alternate IDs: OMICS_01783

Record Creation Time: 20220129T080212+0000

Record Last Update: 20250505T053413+0000

Ratings and Alerts

No rating or validation information has been found for MAGE.

No alerts have been found for MAGE.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 645 mentions in open access literature.

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

Kogai T, et al. (2025) Effects of switching from MiniMed[™] 640G to 770G on continuous glucose monitoring metrics and DTR-QOL scores: An observational study of Japanese people with type 1 diabetes mellitus. Journal of diabetes investigation, 16(2), 326.

Elizondo-Reyna E, et al. (2025) Insights from a Genome-Wide Study of Pantoea agglomerans UADEC20: A Promising Strain for Phosphate Solubilization and Exopolysaccharides Production. Current issues in molecular biology, 47(1).

Buthmann JL, et al. (2025) Stress reactivity moderates the association between early experiences of unpredictability and emotional problems in adolescents. Neurobiology of stress, 34, 100706.

Segal-Gordon N, et al. (2025) The Beyond Reality Image Collection (BRIC). Behavior research methods, 57(1), 49.

Porticella N, et al. (2024) Recruitment Methods, Inclusion, and Successful Participation in a Longitudinal Clinical Trial Using Ecological Momentary Assessment. Health education & behavior: the official publication of the Society for Public Health Education, 51(2), 280.

Xu H, et al. (2024) Common and distinct equity preferences in children and adults. Frontiers in psychology, 15, 1330024.

Miao S, et al. (2024) The association between anxiety and internet addiction among left-behind secondary school students: the moderating effect of social support and family types. BMC psychiatry, 24(1), 406.

Heppert JK, et al. (2024) Analyses of Xenorhabdus griffiniae genomes reveal two distinct sub-species that display intra-species variation due to prophages. BMC genomics, 25(1), 1087.

Jin KY, et al. (2024) The transcription factor RUNT-like regulates pupal cuticle development

via promoting a pupal cuticle protein transcription. PLoS genetics, 20(9), e1011393.

Hung IW, et al. (2024) Beauty growth-mindset promotes prosocial and altruistic behavior. Scientific reports, 14(1), 30244.

Dehove M, et al. (2024) Exploring the influence of urban art interventions on attraction and wellbeing: an empirical field experiment. Frontiers in psychology, 15, 1409086.

Wang X, et al. (2024) An effector of Phthorimaea absoluta oral secretions inhibits host plant defense. iScience, 27(7), 110154.

Lyu C, et al. (2024) Relations between perceived social support and prosocial behavior among Chinese college students during online learning: Testing mediation and moderation models of meaning in life. Heliyon, 10(18), e37677.

Zhu L, et al. (2024) The neurophysiological effects of detached and positive reappraisal during the regulation of self-conscious emotions. Psychoradiology, 4, kkae017.

Ito M, et al. (2024) Yellow pea-based pasta's impacts on the salt intake, glycemic parameters and oxidative stress in healthy individuals: a randomized clinical trial. Scientific reports, 14(1), 23333.

Stutz B, et al. (2024) Glycemic response to meals with a high glycemic index differs between morning and evening: a randomized cross-over controlled trial among students with early or late chronotype. European journal of nutrition, 63(5), 1593.

Zuno-Reyes A, et al. (2024) The effect of years of schooling and age on CERAD-MX performance in Mexican preclinical carriers of the APP V717I mutation: Randomized data simulation. Alzheimer's & dementia (Amsterdam, Netherlands), 16(3), e12631.

Cienfuegos M, et al. (2024) Exploring motor skill acquisition in bimanual coordination: insights from navigating a novel maze task. Scientific reports, 14(1), 18887.

Guo Y, et al. (2024) The effect of impulsive personality traits on prospective memory under different task importance conditions. BMC psychology, 12(1), 318.

Ewers B, et al. (2024) Effects of basic carbohydrate counting versus standard dietary care for glycaemic control in type 2 diabetes (The BCC Study): a randomised, controlled trial. Nutrition & diabetes, 14(1), 47.