

Resource Summary Report

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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: knowledge environment, standard specification, narrative resource, data or information 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: 20250428T052935+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 [NIF](#).

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 griffinae* 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.