

Resource Summary Report

Generated by [kravitz2](#) on Sep 17, 2026

GEST

RRID:SCR_009206

Type: Tool

Proper Citation

GEST (RRID:SCR_009206)

Resource Information

URL: <http://lbm.ab.a.u-tokyo.ac.jp/~ukai/gest98.html>

Proper Citation: GEST (RRID:SCR_009206)

Description: Software application (entry from Genetic Analysis Software), THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Abbreviations: GEST

Synonyms: Gene-Environment interaction and STability

Resource Type: software application, software resource

Keywords: gene, genetic, genomic

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: GEST

Resource ID: SCR_009206

Alternate IDs: nlx_154353

Record Creation Time: 20220129T080251+0000

Record Last Update: 20260912T200242+0000

Ratings and Alerts

No rating or validation information has been found for GEST.

No alerts have been found for GEST.

Data and Source Information

Usage and Citation Metrics

We found 91 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Gomes BA, et al. (2025) Predicting the Anti-SARS-CoV-2 Potential of Isoquinoline Alkaloids from Brazilian Siparunaceae Species Using Chemometric Tools. International journal of molecular sciences, 26(2).

Reisinger P, et al. (2025) Neural Speech Tracking Contribution of Lip Movements Predicts Behavioral Deterioration When the Speaker's Mouth Is Occluded. eNeuro, 12(2).

Dierickx K, et al. (2025) Morphometric synthesis of Pollimyrus (Teleostei, Mormyridae) with the description of four new species. Journal of fish biology, 106(3), 846.

Calchi AC, et al. (2025) Diversity of Cytauxzoon spp. (Piroplasmida: Theileriidae) in Wild Felids from Brazil and Argentina. Pathogens (Basel, Switzerland), 14(2).

Neves DSS, et al. (2025) Molluscicidal Screening of Hypocreales Fungi from a Brazilian Cerrado Cave Against Biomphalaria glabrata Snails. Journal of fungi (Basel, Switzerland), 11(3).

Fiusa VC, et al. (2025) Clinical Predictors of Heart Failure after STEMI: Data from a Middle-Income Country with Limited Access to Percutaneous Coronary Intervention. Arquivos brasileiros de cardiologia, 122(3), e20240447.

Marialva EF, et al. (2025) Investigation of bacterial microbiota variability in two allopatric populations of Nyssomyia umbratilis, susceptible and nonsusceptible to Leishmania (Viannia) guyanensis infection in the Amazon region. Parasites & vectors, 18(1), 354.

Gomes F, et al. (2025) Detection of Deltacoronavirus in environmental fecal samples from seabirds in the Saint Peter and Saint Paul Archipelago, central equatorial Atlantic Ocean. PloS one, 20(6), e0314842.

da Rocha ACA, et al. (2025) Ganciclovir Resistance-Linked Mutations in the HCMV UL97 Gene: Sanger Sequencing Analysis in Samples from Transplant Recipients at a Tertiary Hospital in Southern Brazil. Diagnostics (Basel, Switzerland), 15(2).

Barreto-Vieira DF, et al. (2025) MPXV: Update on Morphological and Morphogenesis Aspects Through Transmission and Scanning Electron Microscopies and 3D Reconstruction. Journal of medical virology, 97(1), e70180.

Andrade FRN, et al. (2025) Afil, a Lectin from Aplysina fistularis, Exhibits Antibiofilm and Synergistic Antibacterial Activity Against Resistant Bacteria. Microorganisms, 13(6).

Rocha A, et al. (2025) Brazilian Public Health System protocol for the diagnosis, treatment, and clinical monitoring of acute ischemic stroke. Arquivos de neuro-psiquiatria, 83(5), 1.

Admiraal M, et al. (2025) Feasting on fish. Specialized function of pre-colonial pottery of the Cerritos mound builders of southern Brazil. PloS one, 20(2), e0311192.

Arteman KDS, et al. (2025) *Plebeia catamarcensis* and *Tetragonisca fiebrigi* (Hymenoptera, Apidae) propolis promotes longevity and anti-Alzheimer effects in *Caenorhabditis elegans*. PloS one, 20(6), e0321487.

Santoro ML, et al. (2024) Jararaca GPIIb-binding protein causes thrombocytopenia during *Bothrops jararaca* envenomation. Scientific reports, 14(1), 31769.

Colombo WD, et al. (2024) Reassessing leatherback turtle lineages and unveiling the first evidence of nuclear mitochondrial DNA in sea turtles. Scientific reports, 14(1), 31313.

Soares GHC, et al. (2024) Isolation and characterisation of *Leishmania* (*Leishmania*) *infantum* from cutaneous leishmaniasis patients in northeast Brazil. Memórias do Instituto Oswaldo Cruz, 119, e240026.

da Silva MS, et al. (2024) Entomological inferences highlight the risk of *Leishmania* transmission in the urban area of Porto Velho, Rondônia, Brazil. PloS one, 19(8), e0309168.

Pařízková A, et al. (2024) Inclusiveness of Access Policies to Maternity Care for Migrant Women Across Europe: A Policy Review. Maternal and child health journal, 28(3), 470.

Leite AAS, et al. (2024) Biodiesel production potential of *Eichhornia crassipes* (Mart.) Solms: comparison of collection sites and different alcohol transesterifications. Scientific reports, 14(1), 1586.