

Resource Summary Report

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GEVALT

RRID:SCR_009207

Type: Tool

Proper Citation

GEVALT (RRID:SCR_009207)

Resource Information

URL: <http://acgt.cs.tau.ac.il/gevalt/>

Proper Citation: GEVALT (RRID:SCR_009207)

Description: Software application designed to simplify and expedite the process of genotype analysis and disease association tests by providing a common interface to several common tasks relating to such analyses. It is aimed for analysis of unrelated individuals as well as two-generation families. (entry from Genetic Analysis Software)

Abbreviations: GEVALT

Synonyms: GEnotype Visualization and ALgorithmic Tool

Resource Type: software application, software resource

Keywords: gene, genetic, genomic

Resource Name: GEVALT

Resource ID: SCR_009207

Alternate IDs: nlx_154354

Record Creation Time: 20220129T080251+0000

Record Last Update: 20260727T040446+0000

Ratings and Alerts

No rating or validation information has been found for GEVALT.

No alerts have been found for GEVALT.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

P??ros JP, et al. (2023) Species relationships within the genus Vitis based on molecular and morphological data. PloS one, 18(7), e0283324.

Shishay G, et al. (2019) Variation in the Promoter Region of the MC4R Gene Elucidates the Association of Body Measurement Traits in Hu Sheep. International journal of molecular sciences, 20(2).

Feng S, et al. (2019) The Genomic Footprints of the Fall and Recovery of the Crested Ibis. Current biology : CB, 29(2), 340.

Bossa-Castro AM, et al. (2018) Allelic variation for broad-spectrum resistance and susceptibility to bacterial pathogens identified in a rice MAGIC population. Plant biotechnology journal, 16(9), 1559.

Avalos A, et al. (2017) A soft selective sweep during rapid evolution of gentle behaviour in an Africanized honeybee. Nature communications, 8(1), 1550.

Zhang D, et al. (2016) Association between insulin receptor substrate-1 polymorphisms and high platelet reactivity with clopidogrel therapy in coronary artery disease patients with type 2 diabetes mellitus. Cardiovascular diabetology, 15, 50.