

Resource Summary Report

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Golden Helix GenomeBrowse

RRID:SCR_001213

Type: Tool

Proper Citation

Golden Helix GenomeBrowse (RRID:SCR_001213)

Resource Information

URL: <http://www.goldenhelix.com/GenomeBrowse/index.html>

Proper Citation: Golden Helix GenomeBrowse (RRID:SCR_001213)

Description: Software tool that delivers visualizations of your genomic data that give you the power to see what is occurring at each base pair in your samples. A high performance backend is paired with an user interface to make sure that your discovery process is fluid and streamlined.

Abbreviations: GenomeBrowse

Resource Type: software application, commercial organization, data processing software, data visualization software, software resource

Keywords: Golden Helix, variant, visualization, genome

Funding:

Availability: Free, Public

Resource Name: Golden Helix GenomeBrowse

Resource ID: SCR_001213

Alternate IDs: OMICS_02129

Record Creation Time: 20220129T080206+0000

Record Last Update: 20250331T060104+0000

Ratings and Alerts

No rating or validation information has been found for Golden Helix GenomeBrowse.

No alerts have been found for Golden Helix GenomeBrowse.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Mangone FR, et al. (2015) ATM gene mutations in sporadic breast cancer patients from Brazil. SpringerPlus, 4, 23.

O'Rawe JA, et al. (2015) TAF1 Variants Are Associated with Dysmorphic Features, Intellectual Disability, and Neurological Manifestations. American journal of human genetics, 97(6), 922.