

Resource Summary Report

Generated by [kravitz2](#) on Sep 18, 2026

GSV

RRID:SCR_011803

Type: Tool

Proper Citation

GSV (RRID:SCR_011803)

Resource Information

URL: <http://cas-bioinfo.cas.unt.edu/gsv/homepage.php>

Proper Citation: GSV (RRID:SCR_011803)

Description: Software that allows users to upload files which contain syntenic regions between two or more genomes and interactively visualize the synteny between them.

Abbreviations: GSV

Synonyms: Genome Synteny Viewer

Resource Type: software resource

Resource Name: GSV

Resource ID: SCR_011803

Alternate IDs: OMICS_00939

Record Creation Time: 20220129T080306+0000

Record Last Update: 20260912T195740+0000

Ratings and Alerts

No rating or validation information has been found for GSV.

No alerts have been found for GSV.

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 [kravitz2](#) .

Ács-Szabó L, et al. (2018) Assembly of *Schizosaccharomyces cryophilus* chromosomes and their comparative genomic analyses revealed principles of genome evolution of the haploid fission yeasts. *Scientific reports*, 8(1), 14629.

Zuo LH, et al. (2017) The first complete chloroplast genome sequences of *Ulmus* species by de novo sequencing: Genome comparative and taxonomic position analysis. *PloS one*, 12(2), e0171264.