

Resource Summary Report

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Comparative Genometrics

RRID:SCR_012920

Type: Tool

Proper Citation

Comparative Genometrics (RRID:SCR_012920)

Resource Information

URL: <http://www.unil.ch/comparativegenometrics/>

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Description: The Comparative Genometrics website displays for sequenced genomes, three different genometric analyses: the DNA walk and the GC and TA skews during the initial phase. Although primarily focused on prokaryotic chromosomes, the CG website posts genometric information on paradigm plasmids, phages, viruses, and organelles. The genometric analyses are available via phylogenetic tree or alphabetical list. It also offers small genome information, for mitochondria, chloroplasts, viruses, bacteriophages, and plasmids.

Synonyms: Comparative Genometrics

Resource Type: database, data or information resource

Keywords: genome, bacteriophages, chloroplasts, genometric analyses, mitochondria, phage, plasmids, prokaryotic chromosome, sequenced genome, viruses

Resource Name: Comparative Genometrics

Resource ID: SCR_012920

Alternate IDs: nif-0000-02682

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260807T042801+0000

Ratings and Alerts

No rating or validation information has been found for Comparative Genometrics.

No alerts have been found for Comparative Genometrics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.