CGView

RRID:SCR_011779
Type: Tool

Proper Citation

CGView (RRID:SCR_011779)

Resource Information

URL: http://wishart.biology.ualberta.ca/cgview/

Description: A Java package for generating high quality, zoomable maps of circular genomes. Its primary purpose is to serve as a component of sequence annotation pipelines, as a means of generating visual output suitable for the web.

Resource Name: CGView

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Resource Type: Resource, software resource

Resource ID: SCR_011779

Parent Organization: University of Alberta; Alberta; Canada

Website Status: Last checked up

Alternate IDs: OMICS_00905

Abbreviations: CGView

Mentions Count: 84

Ratings and Alerts

No rating or validation information has been found for CGView.

No alerts have been found for CGView.
Usage and Citation Metrics

We found 84 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](https://www.fdi-lab.org/scicrunch/).

Nascimento FX, et al. (2020) Plant growth-promoting activities and genomic analysis of the stress-resistant STB1, a bacterium of agricultural and biotechnological interest. Biotechnology reports (Amsterdam, Netherlands), 25, e00406.


Li Y, et al. (2019) Genomic characterization of Kerstersia gyiorum SWMUKG01, an isolate


