

Resource Summary Report

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Google Charts

RRID:SCR_014010

Type: Tool

Proper Citation

Google Charts (RRID:SCR_014010)

Resource Information

URL: <https://developers.google.com/chart/>

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Description: A web application which allows users to create data visualizations using JavaScript that can be embedded in a web page. Users can load some Google Chart libraries, list the data to be charted, select options to customize their chart, and create a chart object with a personally chosen id. Then, in the web page, users create a

with that id to display the Google Chart. Charts are customizable and interactive, and since they are rendered using HTML5/SVG technology, charts are cross-browser compatibility and cross platform portability to iPhones, iPads and Android.

Resource Type: software resource, web application

Keywords: web application, data visualization, chart, interactive

Availability: Free, Public

Resource Name: Google Charts

Resource ID: SCR_014010

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<https://www.google.com/intl/en/policies/privacy/>

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Ratings and Alerts

No rating or validation information has been found for Google Charts.

No alerts have been found for Google Charts.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 31 mentions in open access literature.

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

Paley S, et al. (2024) The Comparative Genome Dashboard. bioRxiv : the preprint server for biology.

Hauptman N, et al. (2024) AmiCa: Atlas of miRNA-gene correlations in cancer. Computational and structural biotechnology journal, 23, 2277.

Mahajan P, et al. (2024) IDSL.GOA: gene ontology analysis for interpreting metabolomic datasets. Scientific reports, 14(1), 1299.

Paley S, et al. (2024) The Comparative Genome Dashboard. Frontiers in microbiology, 15, 1447632.

Mahajan P, et al. (2023) IDSL.GOA: Gene Ontology Analysis for Metabolomics. bioRxiv : the preprint server for biology.

Mokhtar MM, et al. (2023) PlantLTRdb: An interactive database for 195 plant species LTR-retrotransposons. Frontiers in plant science, 14, 1134627.

Seol D, et al. (2022) Microbial Identification Using rRNA Operon Region: Database and Tool for Metataxonomics with Long-Read Sequence. Microbiology spectrum, 10(2), e0201721.

Jiang Y, et al. (2022) miR-381-3p Inhibits Intramuscular Fat Deposition through Targeting FABP3 by ceRNA Regulatory Network. Biology, 11(10).

, et al. (2022) 3DGenBench: a web-server to benchmark computational models for 3D Genomics. Nucleic acids research, 50(W1), W4.

Jiang Y, et al. (2022) miR-29a-5p Inhibits Prenatal Hair Placode Formation Through Targeting EDAR by ceRNA Regulatory Network. Frontiers in cell and developmental biology, 10, 902026.

Rios RA, et al. (2021) Country transition index based on hierarchical clustering to predict next COVID-19 waves. Scientific reports, 11(1), 15271.

Joshi M, et al. (2021) Preparing Infographics for Post-publication Promotion of Research on Social Media. *Journal of Korean medical science*, 36(5), e41.

Mandai S, et al. (2021) Burden of kidney disease on the discrepancy between reasons for hospital admission and death: An observational cohort study. *PloS one*, 16(11), e0258846.

Kajiya-Kanegae H, et al. (2021) *OryzaGenome2.1: Database of Diverse Genotypes in Wild Oryza Species*. *Rice (New York, N.Y.)*, 14(1), 24.

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Ravichandran J, et al. (2021) NeurotoxKb 1.0: Compilation, curation and exploration of a knowledgebase of environmental neurotoxicants specific to mammals. *Chemosphere*, 278, 130387.

Yang N, et al. (2021) Distinct Retrotransposon Evolution Profile in the Genome of Rabbit (*Oryctolagus cuniculus*). *Genome biology and evolution*, 13(8).

Schwengers O, et al. (2020) ASA3P: An automatic and scalable pipeline for the assembly, annotation and higher-level analysis of closely related bacterial isolates. *PLoS computational biology*, 16(3), e1007134.

Moch??o H, et al. (2020) KiMoSys 2.0: an upgraded database for submitting, storing and accessing experimental data for kinetic modeling. *Database : the journal of biological databases and curation*, 2020.

Florez H, et al. (2020) Online dashboard and data analysis approach for assessing COVID-19 case and death data. *F1000Research*, 9, 570.