Circos
RRID:SCR_011798
Type: Tool

Proper Citation

Circos (RRID:SCR_011798)

Resource Information

URL: http://circos.ca/

Proper Citation: Circos (RRID:SCR_011798)

Description: A software package for visualizing data and information. It visualizes data in a circular layout - this makes Circos ideal for exploring relationships between objects or positions.

Resource Type: Resource, software resource

Keywords: bio.tools

Website Status: Last checked down

Abbreviations: Circos

Resource Name: Circos

Resource ID: SCR_011798

Alternate IDs: OMICS_00932, biotools:circos

Alternate URLs: https://bio.tools/circos

Ratings and Alerts

No rating or validation information has been found for Circos.

No alerts have been found for Circos.
We found 2470 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://sci-crunch.org).

- Benedetti F, et al. (2021) Exogenous bacterial DnaK increases protein kinases activity in
human cancer cell lines. Journal of translational medicine, 19(1), 60.


Zhou F, et al. (2021) Genome-Wide Analysis of MDHAR Gene Family in Four Cotton Species Provides Insights into Fiber Development via Regulating AsA Redox Homeostasis. Plants (Basel, Switzerland), 10(2).


