Circos

RRID:SCR_011798
Type: Tool

Proper Citation

Circos (RRID:SCR_011798)

Resource Information

URL: http://circos.ca/

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 Name: Circos

Proper Citation: Circos (RRID:SCR_011798)

Resource Type: Resource, software resource

Resource ID: SCR_011798

Website Status: Last checked down

Alternate IDs: OMICS_00932

Abbreviations: Circos

Mentions Count: 1248

Ratings and Alerts

No rating or validation information has been found for Circos.

No alerts have been found for Circos.

Data and Source Information
Usage and Citation Metrics

We found 1385 mentions in open access literature.

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


Wen F, et al. (2020) Genome-wide survey and expression analysis of calcium-dependent
protein kinase (CDPK) in grass Brachypodium distachyon. BMC genomics, 21(1), 53.


Guardia GDA, et al. (2020) Proneural and mesenchymal glioma stem cells display major differences in splicing and IncRNA profiles. NPJ genomic medicine, 5, 2.


Mashiko D, et al. (2020) Chromosome segregation error during early cleavage in mouse pre-implantation embryo does not necessarily cause developmental failure after blastocyst stage. Scientific reports, 10(1), 854.