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.

Abbreviations: Circos

Resource Type: software resource

Defining Citation: DOI:10.1101/gr.092759.109

Keywords: bio.tools

Resource Name: Circos

Resource ID: SCR_011798

Alternate IDs: biotools:circos, OMICS_00932


Record Creation Time: 20220129T080306+0000

Record Last Update: 20240424T182915+0000

Ratings and Alerts
No rating or validation information has been found for Circos.

No alerts have been found for Circos.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3744 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Zhao H, et al. (2024) SARS-CoV-2 RNA stabilizes host mRNAs to elicit immunopathogenesis. Molecular cell, 84(3), 490.


Tan W, et al. (2024) Transcriptomic and bioinformatics analysis of the mechanism by which erythropoietin promotes recovery from traumatic brain injury in mice. Neural regeneration research, 19(1), 171.


Dexheimer S, et al. (2024) Characterization of Variant RNAs Encapsidated during Bromovirus Infection by High-Throughput Sequencing. Pathogens (Basel, Switzerland),
Xie Y, et al. (2024) MIWE: detecting the critical states of complex biological systems by the mutual information weighted entropy. BMC bioinformatics, 25(1), 44.


Song Z, et al. (2024) Identification and characterization of yellow stripe-like genes in maize suggest their roles in the uptake and transport of zinc and iron. BMC plant biology, 24(1), 3.


Singh P, et al. (2024) Superior haplotypes of key drought-responsive genes reveal opportunities for the development of climate-resilient rice varieties. Communications biology, 7(1), 89.


