

Resource Summary Report

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Krona

RRID:SCR_012785

Type: Tool

Proper Citation

Krona (RRID:SCR_012785)

Resource Information

URL: <http://sourceforge.net/p/krona/home/krona/>

Proper Citation: Krona (RRID:SCR_012785)

Description: Software that allows hierarchical data to be explored with zoomable pie charts.

Abbreviations: Krona

Synonyms: Krona - Hierarchical data browser

Resource Type: software resource

Defining Citation: [PMID:21961884](#)

Keywords: bio.tools

Resource Name: Krona

Resource ID: SCR_012785

Alternate IDs: OMICS_01498, biotools:krona

Alternate URLs: <https://bio.tools/krona>

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260725T190736+0000

Ratings and Alerts

No rating or validation information has been found for Krona.

No alerts have been found for Krona.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 89 mentions in open access literature.

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

Diana L, et al. (2025) On-top arginine supplementation during lactation affects milk composition, performance, and intestinal bacterial and viral microbial community of sows and their piglets. *Journal of animal science*, 103.

Morni MA, et al. (2025) Gut microbiome community profiling of Bornean bats with different feeding guilds. *Animal microbiome*, 7(1), 21.

Gao Y, et al. (2025) Influence of highway construction of alpine grassland area in Gannan on soil properties and microbiota. *Scientific reports*, 15(1), 22964.

Zhang R, et al. (2025) Feeding probiotics-fermented distiller's grains diets increases rumen enzyme activities and glycerophospholipid levels in finishing cattle by modulating rumen microbiota. *Microbiome*, 13(1), 137.

Zhou M, et al. (2025) Microbial diagnostic features identified across populations possess potential antitumor properties in breast cancer. *mSystems*, 10(7), e0027125.

Dimattia LM, et al. (2025) An ice inhabiting bdelloid rotifer from North America. *Extremophiles : life under extreme conditions*, 29(2), 30.

Nasr E, et al. (2025) PathoGFAIR: a collection of FAIR and adaptable (meta)genomics workflows for (foodborne) pathogens detection and tracking. *GigaScience*, 14.

Trunfio M, et al. (2025) The cerebrospinal fluid virome in people with HIV: links to neuroinflammation and cognition. *bioRxiv : the preprint server for biology*.

Han Y, et al. (2025) Influence of antibacterial peptides in drinking water on growth and intestinal health of European meat pigeon. *Poultry science*, 104(10), 105636.

Guo X, et al. (2025) Klebsiella predominance in peripancreatic microbial spectrum is associated with the severity of infected pancreatic necrosis. *BMC infectious diseases*, 25(1), 882.

Ma Z, et al. (2025) Apple replant disease: unraveling the fungal enigma hidden in the rhizosphere. *Stress biology*, 5(1), 71.

Brunet S, et al. (2025) Nationwide multicentre study of Nanopore long-read sequencing for 16S rRNA-species identification. *European journal of clinical microbiology & infectious diseases : official publication of the European Society of Clinical Microbiology*, 44(8), 1907.

Zhang R, et al. (2025) Multi-omics analyses reveal fecal microbial community and metabolic alterations in finishing cattle fed probiotics-fermented distiller's grains diets. *Microbiology spectrum*, 13(5), e0072124.

Yuan T, et al. (2025) Alleviating Overgrazing Stress and Promoting Grassland Plant Regeneration via Root Exudate-Mediated Recruitment of Beneficial Bacteria. *Microorganisms*, 13(6).

Hu S, et al. (2025) Successional patterns of microbial communities across various stages of leaf litter decomposition in poplar plantations. *Frontiers in microbiology*, 16, 1628355.

Zhou Y, et al. (2025) Human fecal microbiota transplantation attenuates high dietary oxalate-induced renal calcium oxalate crystal depositions in rats via repairing Allobaculum-related gut barrier damage. *mSystems*, 10(9), e0081025.

Wang S, et al. (2024) Effects of mulch films with different thicknesses on the microbial community of tobacco rhizosphere soil in Yunnan laterite. *Frontiers in microbiology*, 15, 1458470.

Peng L, et al. (2024) Altered microbial diversity and composition of multiple mucosal organs in cervical cancer patients. *BMC cancer*, 24(1), 1154.

Du C, et al. (2024) Biocontrol Agents Inhibit Banana Fusarium Wilt and Alter the Rooted Soil Bacterial Community in the Field. *Journal of fungi (Basel, Switzerland)*, 10(11).

Landicho DM, et al. (2024) Status of Cassava Witches' Broom Disease in the Philippines and Identification of Potential Pathogens by Metagenomic Analysis. *Biology*, 13(7).