

Resource Summary Report

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GINGKO

RRID:SCR_014607

Type: Tool

Proper Citation

GINGKO (RRID:SCR_014607)

Resource Information

URL: <http://biodiver.bio.ub.es/ginkgo/>

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Description: A GUI software package to help non-expert statisticians conduct multivariate analysis methods. Various multivariate analysis methods are available, including correspondance analysis, aglomerative hierarchical clustering, related multidimensional scaling, and discriminant analysis (linear, quadratic or distance-based).

Resource Type: software resource, data processing software, software application, data analysis software

Keywords: microbiome, multivariate analysis, statistics, amateur, non expert, data analysis software

Resource Name: GINGKO

Resource ID: SCR_014607

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260804T043545+0000

Ratings and Alerts

No rating or validation information has been found for GINGKO.

No alerts have been found for GINGKO.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Erickson A, et al. (2025) Clonal phylogenies inferred from bulk, single cell, and spatial transcriptomic analysis of epithelial cancers. PloS one, 20(1), e0316475.

Adell MAY, et al. (2023) Adaptation to spindle assembly checkpoint inhibition through the selection of specific aneuploidies. Genes & development, 37(5-6), 171.

Vishwaraj CR, et al. (2022) Neuroprotection in glaucoma. Indian journal of ophthalmology, 70(2), 380.

Tu J, et al. (2022) Sensitivity to copy number variation analysis in single cell genomics. Gene, 808, 145995.

Sloan RP, et al. (2021) Insights into the role of diet and dietary flavanols in cognitive aging: results of a randomized controlled trial. Scientific reports, 11(1), 3837.

Johnson KC, et al. (2021) Single-cell multimodal glioma analyses identify epigenetic regulators of cellular plasticity and environmental stress response. Nature genetics, 53(10), 1456.

Schwarzfeld MD, et al. (2014) Species delimitation using morphology, morphometrics, and molecules: definition of the Ophionscutellaris Thomson species group, with descriptions of six new species (Hymenoptera, Ichneumonidae). ZooKeys(462), 59.

Nagib MM, et al. (2013) Anti-inflammatory and anti-oxidant activities of olmesartan medoxomil ameliorate experimental colitis in rats. Toxicology and applied pharmacology, 271(1), 106.