

Resource Summary Report

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Tableau Desktop

RRID:SCR_013994

Type: Tool

Proper Citation

Tableau Desktop (RRID:SCR_013994)

Resource Information

URL: <http://www.tableau.com/products/desktop>

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Description: A software application which utilizes drag-and-drop to create data visualizations of various formats. Users can collaborate on and discuss data and graphs that can be created from spreadsheets, databases, and big data sources. Three versions of Tableau Desktop are available: Tableau Server, Tableau Online, and Tableau Reader.

Resource Type: software application, software resource, data processing software, data visualization software, data analytics software

Keywords: data analytics, data visualization, drag and drop

Funding: Free ;
Price (for certain editions and packages)

Availability: Free, Fee (for certain editions and packages)

Resource Name: Tableau Desktop

Resource ID: SCR_013994

Alternate URLs: <http://www.tableau.com>

License URLs: <http://www.tableau.com/legal>

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260729T044322+0000

Ratings and Alerts

No rating or validation information has been found for Tableau Desktop.

No alerts have been found for Tableau Desktop.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Lubau NSA, et al. (2025) In Silico exploration of Karanjin for anti-obesity potential through ADMET profiling, network pharmacology, molecular docking, and molecular dynamics simulations. *Scientific reports*, 15(1), 34083.

Kim S, et al. (2025) Remodeling of tumor microenvironments by EGFR tyrosine kinase inhibitors in EGFR-mutant non-small cell lung cancer. *iScience*, 28(2), 111736.

Chen B, et al. (2025) Care-seeking and treatment pathways of multidrug-resistant tuberculosis patients: an analysis of real-world data from regional health information system in Ningbo City in Eastern China. *Annals of medicine*, 57(1), 2496405.

Abban S, et al. (2024) Prevalence and distribution of *Varroa destructor* and *Nosema* spp. in symptomatic honey bee colonies across the USA from 2015 to 2022. *Scientific reports*, 14(1), 1726.

Mourão J, et al. (2024) Decoding *Klebsiella pneumoniae* in poultry chain: unveiling genetic landscape, antibiotic resistance, and biocide tolerance in non-clinical reservoirs. *Frontiers in microbiology*, 15, 1365011.

Busnelli M, et al. (2024) Effect of diet and genotype on the lipidome of mice with altered lipoprotein metabolism. *iScience*, 27(10), 111051.

Mitsoura E, et al. (2024) Community Antibiotic Consumption in Cyprus for the Period 2015 to 2022. *Antibiotics (Basel, Switzerland)*, 13(1).

Zhang H, et al. (2024) Long-term renal survival in patients with IgA nephropathy: a systematic review. *Renal failure*, 46(2), 2394636.

Upadhyay P, et al. (2024) *Mycoplasma pneumoniae* Outbreak in 2023: Post-pandemic Resurgence of an Atypical Bacterial Pathogen. *Cureus*, 16(4), e58757.

Anderson MS, et al. (2024) Etiology and Epidemiology of Travelers' Diarrhea among US Military and Adult Travelers, 2018-2023. *Emerging infectious diseases*, 30(14), 19.

Mourão J, et al. (2023) From Farm to Fork: Persistence of Clinically Relevant Multidrug-Resistant and Copper-Tolerant *Klebsiella pneumoniae* Long after Colistin Withdrawal in

Poultry Production. Microbiology spectrum, 11(4), e0138623.

Keshava C, et al. (2023) Application of systematic evidence mapping to identify available data on the potential human health hazards of selected market-relevant azo dyes. Environment international, 176, 107952.

Brown AM, et al. (2023) From goal to outcome: Analyzing the progression of biomedical sciences PhD careers in a longitudinal study using an expanded taxonomy. FASEB bioAdvances, 5(11), 427.

Thayer KA, et al. (2022) Systematic evidence map (SEM) template: Report format and methods used for the US EPA Integrated Risk Information System (IRIS) program, Provisional Peer Reviewed Toxicity Value (PPRTV) program, and other "fit for purpose" literature-based human health analyses. Environment international, 169, 107468.

Lötter A, et al. (2022) Haplogenome assembly reveals structural variation in Eucalyptus interspecific hybrids. GigaScience, 12.

Jacob CG, et al. (2021) Genetic surveillance in the Greater Mekong subregion and South Asia to support malaria control and elimination. eLife, 10.

Taylor KW, et al. (2020) Using interactive data visualization to facilitate user selection and comparison of risk of bias tools for observational studies of exposures. Environment international, 142, 105806.

Freyre CAC, et al. (2019) MIGA2 Links Mitochondria, the ER, and Lipid Droplets and Promotes De Novo Lipogenesis in Adipocytes. Molecular cell, 76(5), 811.

Pohodich AE, et al. (2018) Forniceal deep brain stimulation induces gene expression and splicing changes that promote neurogenesis and plasticity. eLife, 7.

Oermann MH, et al. () A Bibliometric Analysis of 50 Years of Publication of Nurse Educator. Nurse educator, 50(6), E329.