Resource Summary Report

Generated by <u>dkNET</u> on May 21, 2025

XLSTAT

RRID:SCR_016299 Type: Tool

Proper Citation

XLSTAT (RRID:SCR_016299)

Resource Information

URL: https://www.xlstat.com/en/

Proper Citation: XLSTAT (RRID:SCR_016299)

Description: Software for commercial data analysis and statistical software package for Microsoft Excel.

Abbreviations: XLSTAT

Synonyms: XL STATistics

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

Keywords: data, process, manage, analyze, visualize, graph, statistic, microsoft, excel

Funding: Addinsoft

Availability: Commercially available, Trial available

Resource Name: XLSTAT

Resource ID: SCR_016299

Record Creation Time: 20220129T080330+0000

Record Last Update: 20250521T061643+0000

Ratings and Alerts

No rating or validation information has been found for XLSTAT.

No alerts have been found for XLSTAT.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 129 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Smati M, et al. (2025) Isolation of Actinobacteria from Date Palm Rhizosphere with Enzymatic, Antimicrobial, Antioxidant, and Protein Denaturation Inhibitory Activities. Biomolecules, 15(1).

Dommann J, et al. (2024) A novel barcoded nanopore sequencing workflow of high-quality, full-length bacterial 16S amplicons for taxonomic annotation of bacterial isolates and complex microbial communities. mSystems, 9(10), e0085924.

Bukayev A, et al. (2024) Predictive accuracy of genetic variants for eye color in a Kazakh population using the IrisPlex system. BMC research notes, 17(1), 187.

Staabs F, et al. (2024) Brain-targeting autoantibodies in patients with dementia. Frontiers in neurology, 15, 1412813.

Lawrence S, et al. (2024) Food fraud threats in UK post-harvest seafood supply chains; an assessment of current vulnerabilities. NPJ science of food, 8(1), 30.

Preira CMF, et al. (2024) A Time Point Proteomic Analysis Reveals Protein Dynamics of Plasmodium Oocysts. Molecular & cellular proteomics : MCP, 23(3), 100736.

Cárdenas-Pérez S, et al. (2024) Prediction of Salicornia europaea L. biomass using a computer vision system to distinguish different salt-tolerant populations. BMC plant biology, 24(1), 1086.

Etzbach L, et al. (2024) Opportunities and challenges of plant proteins as functional ingredients for food production. Proceedings of the National Academy of Sciences of the United States of America, 121(50), e2319019121.

Ben Saad R, et al. (2024) Rosmarinus officinalis L. essential oil enhances salt stress tolerance of durum wheat seedlings through ROS detoxification and stimulation of antioxidant defense. Protoplasma, 261(6), 1207.

Choi YM, et al. (2024) Anti-nutrient factors, nutritional components, and antioxidant activities

of faba beans (Vicia faba L.) as affected by genotype, seed traits, and their interactions. Food chemistry: X, 23, 101780.

Malekzadeh MR, et al. (2023) GO nanoparticles mitigate the negative effects of salt and alkalinity stress by enhancing gas exchange and photosynthetic efficiency of strawberry plants. Scientific reports, 13(1), 8457.

Badri M, et al. (2023) Variability in Responses to Phoma medicaginis Infection in a Tunisian Collection of Three Annual Medicago Species. The plant pathology journal, 39(2), 171.

Boukhers I, et al. (2023) Immunomodulatory and Antioxidant Properties of Ipomoea batatas Flour and Extracts Obtained by Green Extraction. Current issues in molecular biology, 45(9), 6967.

Nasuelli M, et al. (2023) PGPB and/or AM Fungi Consortia Affect Tomato Native Rhizosphere Microbiota. Microorganisms, 11(8).

Bolini HMA, et al. (2023) Consumer Acceptance Studies of Margarine to Guide Product Development in the Food Industry. Foods (Basel, Switzerland), 13(1).

Kasal MR, et al. (2023) Lon degrades stable substrates slowly but with enhanced processivity, redefining the attributes of a successful AAA+ protease. Cell reports, 42(9), 113061.

Namitz KEW, et al. (2023) Phase separation promotes a highly active oligomeric scaffold of the MLL1 core complex for regulation of histone H3K4 methylation. The Journal of biological chemistry, 299(10), 105204.

Housh AB, et al. (2023) Studies Using Mutant Strains of Azospirillum brasilense Reveal That Atmospheric Nitrogen Fixation and Auxin Production Are Light Dependent Processes. Microorganisms, 11(7).

Rehan M, et al. (2023) Performance of Plant-Growth-Promoting Rhizobacteria (PGPR) Isolated from Sandy Soil on Growth of Tomato (Solanum lycopersicum L.). Plants (Basel, Switzerland), 12(8).

Chappuy M, et al. (2023) Willingness to use a drug consumption room among people who use drugs in Lyon, France, a city with no open scene of drug use (the TRABOUL survey). Harm reduction journal, 20(1), 149.