

Resource Summary Report

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Minitab

RRID:SCR_014483

Type: Tool

Proper Citation

Minitab (RRID:SCR_014483)

Resource Information

URL: <https://www.minitab.com/en-us/products/minitab/>

Proper Citation: Minitab (RRID:SCR_014483)

Description: A statistical software package that allows the user to import data, create graphs, and perform statistical analysis. It can perform basic statistical tests like descriptive statistics, hypothesis tests, confidence intervals, and normality tests as well as regression and ANOVA and quality assessment.

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

Keywords: data analysis, statistical analysis, hypothesis, confidence, descriptive

Resource Name: Minitab

Resource ID: SCR_014483

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260818T043501+0000

Ratings and Alerts

No rating or validation information has been found for Minitab.

No alerts have been found for Minitab.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6109 mentions in open access literature.

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

Duston J, et al. (2026) *Saprolegnia parasitica* S1 and S2 Strains Differ in Zoospore Transition Timing and Pathogenicity Against Juvenile Atlantic Salmon (*Salmo salar*). *Journal of fish diseases*, 49(2), e70028.

El-Lakany SA, et al. (2026) Phyto-assisted synthesized CuO NPs embedded in crosslinked zein/alginate composite films for hastening wound healing and tissue regeneration in rats bio-template. *Drug delivery and translational research*, 16(5), 1388.

Wen J, et al. (2026) Correlation between umbilical cord concentration of the growth hormone-IGF axis and small for gestational age: A single-center retrospective, observational study. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*, 172(3), 1481.

Zahran HA, et al. (2026) Integrated metabolomic profiling of olive oil, olive mill wastewater, and pomace from Egyptian cultivars based on UHPLC-MS/MS and NMR coupled with chemometrics. *Journal of advanced research*, 80, 137.

Khanh NV, et al. (2026) Role of photolyase in stress tolerance and virulence of plant-pathogenic bacterium *Pseudomonas cichorii* JBC1. *Applied and environmental microbiology*, 92(6), e0025526.

Pinto AS, et al. (2026) On the Design of *Chlorella vulgaris* Composition for Potential Food Uses via Manipulation of Cultivation Conditions. *Marine drugs*, 24(4).

Saensouk S, et al. (2026) Micropropagation and Acclimatization of *Globba bicolor* Gagnep. with Phytochemical Profiling and Antioxidant Evaluation. *Biology*, 15(10).

Tundo S, et al. (2026) Pomegranate Dieback in Italy: New Insights into the Etiology of the Disease. *Journal of fungi (Basel, Switzerland)*, 12(2).

Ahmadi P, et al. (2026) The effect of seed priming on yield and germination properties of quinoa (*Chenopodium quinoa* Willd). *Scientific reports*, 16(1).

Fogt JS, et al. (2026) Fluid Reservoir Characteristics in Established Scleral Lens Wear, Part II: Evaluation of Tear Exchange and Midday Fogging. *Eye & contact lens*, 52(6), 223.

Gana GS, et al. (2026) RSM based optimization and environmental impact assessment of a ternary blended one part alkali activated binder with enhanced mechanical performance. *Scientific reports*, 16(1).

Joyce CB, et al. (2026) Effects of wet grassland abandonment on invertebrate communities. *Scientific reports*, 16(1).

Far AS, et al. (2026) Preharvest silicon nutrition mitigates vibration-induced senescence and extends vase life in cut carnation. *BMC plant biology*, 26(1).

Aygören AS, et al. (2026) ZnO and rGO-Based nanoparticles regulate morphophysiological, biochemical, and molecular responses of *Phaseolus vulgaris* L.

under drought and arsenic stress. BMC plant biology, 26(1).

Poojary UR, et al. (2026) Microstructure-Machinability correlation in heat treated AISI 1040 steel: Comparative analysis of tool life and surface roughness. PloS one, 21(6), e0352093.

de Souza RBMDS, et al. (2026) Effects of a single-cell protein source from *Paecilomyces variotii* on diet digestibility and palatability and intestinal functionality of adult dogs. Frontiers in veterinary science, 13, 1787800.

Osoro EK, et al. (2026) Integrated in silico and in vivo larvicidal evaluation of compounds targeting juvenile hormone for malaria vector control. PloS one, 21(6), e0352147.

Dzhambazova II, et al. (2026) Tunable Natural Deep Eutectic Solvents-Driven Fractionation of Olive Pomace in an Integrated Biorefinery: Linking Lignin Structural Tailoring to Carbohydrate Valorization and Biopolymer Production. ChemSusChem, 19(13), e70835.

Tabak E, et al. (2026) Enhanced Photocatalytic and Electrical Performance of Boron-Doped ZnO Nanorods: A Taguchi Optimization Approach for Degradation Efficiency. ACS omega, 11(22), 32002.

de Oliveira Lima LC, et al. (2026) Fluorescent Carbon Dots from Biomass Waste: Photoluminescent Behavior and Toxicity Profile Validated In Vitro and In Vivo. ACS omega, 11(22), 32194.