

Resource Summary Report

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InfoStat

RRID:SCR_014310

Type: Tool

Proper Citation

InfoStat (RRID:SCR_014310)

Resource Information

URL: <http://www.infostat.com.ar/?lang=en>

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Description: A general statistical software for Windows which can perform basic statistical analysis, statistical modeling, multivariate analysis, and produce of graphs. InfoStat also has facilities that could be useful in teaching statistics. It can connect to R through the interpreter, which can run R scripts without leaving the InfoStat working environment, and through the implemented menu-driven procedures, which make use of the R calculation engine.

Synonyms: Software Estadístico

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

Keywords: general statistical software, teach statistics, multivariate analysis, statistical modeling, r script, r calculation engine

Availability: For Windows only, Pay for license

Resource Name: InfoStat

Resource ID: SCR_014310

License: Professional license available, Institutional license available

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260812T044248+0000

Ratings and Alerts

No rating or validation information has been found for InfoStat.

No alerts have been found for InfoStat.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 508 mentions in open access literature.

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

Díaz-Cháux JT, et al. (2026) Livestock landscapes as ecological filters: Effects of the tree cover gradient on the taxonomic and functional diversity of granivorous birds in the Colombian Amazon. PloS one, 21(3), e0345283.

Minello LVP, et al. (2026) Spirulina-Derived Carbon Dots Promote Context-Dependent Effects on Rice Metabolism, Yield, and Grain Quality Under Non-Stress and Heat Stress Conditions. Plants (Basel, Switzerland), 15(11).

Ramírez-Santos EM, et al. (2026) Effect of male age at the time of irradiation on the sexual performance of sterile *Ceratitis capitata* males: insights from remating female offspring. Insect science, 33(2), 691.

Lencina FA, et al. (2026) Detection and Characterization of Thermotolerant *Campylobacter* Resistant to Antibiotics of Priority Use in Humans Present in Broiler Slaughterhouses and Retail Markets. Antibiotics (Basel, Switzerland), 15(2).

Pires DC, et al. (2026) Hormone residues are not detected in zero water exchange biofloc system during tilapia masculinization even in higher feed input. Animal reproduction, 23(1), e20250106.

Villanueva-Olivera W, et al. (2026) Endophytic *Trichoderma* and *Bacillus* isolates suppress *Lasiodiplodia theobromae*-associated dieback in blueberry under arid coastal conditions. Scientific reports, 16(1).

Navas-Romero AL, et al. (2026) Conversion of anaerobic digestates into biochar for sustainable fodder production in soilless agriculture. Bioresources and bioprocessing, 13(1).

Dominguez DLE, et al. (2026) Analysis of genetic diversity for biomass production and related traits unveils possible morphophysiological mechanisms underlying forage productivity in *Leptochloa crinita*. BMC plant biology, 26(1), 329.

Valdez-Olmos UF, et al. (2026) Fortification of Water Kefir with Gallic Acid: Physicochemical Effects and Antioxidant Capacity in an In Vitro Digestion Model. Foods (Basel, Switzerland), 15(11).

Barengo MP, et al. (2026) Towards a Novel Biocontrol Strategy: High Performance of Optimised Cell Wall-Degrading Enzymes Secreted by *Escovopsis primorosea* LBM 277. *Environmental microbiology reports*, 18(2), e70271.

Melet L, et al. (2026) The Phenylpropanoid Pathway Is a Central Roundabout in Peach Fruit Pre- and Postharvest Physiology. *Metabolites*, 16(3).

Becerra LM, et al. (2026) Profiling Potential Wine Yeast Starters from Criolla Grape Varieties from Argentina. *Journal of fungi (Basel, Switzerland)*, 12(5).

El-Nasr EKA, et al. (2026) Physiological homeostasis, yield, and sugar profile of salt-stressed sugar beet plants as influenced by nano-structured mixture of zinc, boron, and molybdenum application. *Scientific reports*, 16(1).

Abdel Samad AGA, et al. (2026) Integrative co-application of citric acid and halotolerant/halophilic citrate-utilizing PGPR enhances leaf ionic homeostasis, productivity, and quality of *Vitis vinifera* L. in saline-calcareous soils. *BMC plant biology*, 26(1).

Hernández-Adasme C, et al. (2026) Optimization of light spectrum and intensity to enhance growth and metabolite profiles in green and purple radish microgreens cultivated in a vertical farming system. *Journal of the science of food and agriculture*, 106(5), 3118.

Tammone Santos A, et al. (2026) Hepatitis E Virus Exposure Across Multiple Host Species in a Shared Ecosystem in Argentina. *Veterinary sciences*, 13(2).

Selva JP, et al. (2026) A Precise Reproductive Calendar of Sexual and Apomictic Genotypes of *Eragrostis curvula*. *Plants (Basel, Switzerland)*, 15(7).

Ramírez JFP, et al. (2026) High male proportions of Nile tilapia in a zero-water exchange biofloc system even at lower methyltestosterone concentration in the feed and water temperature below ideal. *Animal reproduction*, 23(1), e20250118.

Owino RN, et al. (2026) Cassava Endophytic Bacteriome as Potential Biocontrol Agents Against Three Crop Phytopathogenic Fungi. *MicrobiologyOpen*, 15(2), e70254.

Varatharajan GR, et al. (2026) The Freshwater Ciliate *Coleps hirtus* as a Model Organism for Metal and Nanoparticle Toxicity: Mixture Interactions and Antioxidant Responses. *Journal of xenobiotics*, 16(1).