

Resource Summary Report

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SyStat

RRID:SCR_010455

Type: Tool

Proper Citation

SyStat (RRID:SCR_010455)

Resource Information

URL: <http://www.systat.com/>

Proper Citation: SyStat (RRID:SCR_010455)

Description: A commercial software tool for statistical analysis.

Abbreviations: SyStat

Resource Type: software resource, commercial organization

Keywords: statistics

Resource Name: SyStat

Resource ID: SCR_010455

Alternate IDs: nlx_157643

Record Creation Time: 20220129T080258+0000

Record Last Update: 20260731T042833+0000

Ratings and Alerts

No rating or validation information has been found for SyStat.

No alerts have been found for SyStat.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1101 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Lashkari S, et al. (2025) The effect of the fat to starch ratio in young horses' diet on plasma metabolites, muscle endurance and fear responses. *Journal of animal physiology and animal nutrition*, 109(1), 113.

de Oliveira Arnoldi Pellegrini V, et al. (2025) Antimicrobial, photodegradation and BioReRAM applications of multifaceted green zinc oxide nanoparticles synthesized using coffee leaves extract. *Scientific reports*, 15(1), 29054.

Tsombou FM, et al. (2025) Altitudinal influence on survival mechanisms, nutritional composition, and antimicrobial activity of *Moringa Peregrina* in the summer climate of Fujairah, UAE. *Scientific reports*, 15(1), 5635.

Lin SY, et al. (2025) Fig abscission as a defense mechanism of *Ficus* trees against parasitism by non-pollinating fig wasps. *Scientific reports*, 15(1), 1936.

Röding C, et al. (2025) Dentition of the Mugharet El'Aliya Fossil Human Maxilla, Morocco. *American journal of biological anthropology*, 186(2), e70015.

Peng JH, et al. (2025) Carbon fluxes rewiring in engineered *E. coli* via reverse tricarboxylic acid cycle pathway under chemolithotrophic condition. *Journal of biological engineering*, 19(1), 20.

Krebs T, et al. (2025) Beating Cardiac Cell Cultures From Different Developmental Stages of Rainbow Trout as a Novel Approach for Replication of Cardiac Fish Viruses. *Journal of fish diseases*, 48(5), e14080.

Higham TE, et al. (2025) Frictional adhesion of geckos predicts maximum running performance in nature. *The Journal of experimental biology*, 228(1).

Voinovich ND, et al. (2025) Heat and Cold Shocks Decrease the Incidence of Diapause in *Trichogramma telengai* Larvae. *Insects*, 16(1).

Krebs T, et al. (2025) Use of cardiac cell cultures from salmonids to measure the cardiotoxic effect of environmental pollutants. *Journal of fish diseases*, 48(1), e14018.

Mierswa LC, et al. (2025) Obesity and hypoxia have differential effects on myocardial innervation in the right ventricle of the male mouse heart. *Journal of anatomy*, 247(1), 134.

Detti C, et al. (2025) Addition of polyphenolic extracts of *Myrtus communis* and *Arbutus unedo* fruits to whey: valorization of a common dairy waste product as a functional food. *Journal of the science of food and agriculture*, 105(4), 2559.

Siriwananrangsun P, et al. (2025) Ultrashort Echo Time Magnetic Resonance Morphology of Discovertebral Junction in Chronic Low Back Pain Subjects. *Tomography (Ann Arbor, Mich.)*, 11(2).

Helms ML, et al. (2025) Traumatic stress-enhanced ethanol drinking: Sex, but not stress responsivity, alters sensitivity to the effects of a CRF-R1 antagonist and a GPR39 agonist

in mice. Alcohol, clinical & experimental research, 49(4), 866.

Auclair J, et al. (2025) Lethal and sublethal toxicity of ytterbium in rainbow trout juveniles. Environmental science and pollution research international, 32(15), 9966.

Ovchinnikov AN, et al. (2024) Effects of Two Prey Species Combinations on Larval Development of the Predatory Ladybird *Cheilomenes propinqua*. Insects, 15(7).

Di Luca A, et al. (2024) Label-free liquid chromatography-mass spectrometry comparison of the breast muscle proteome profiles in two fast-growing broilers. Scientific reports, 14(1), 16886.

Blouin MS, et al. (2024) Susceptibility of BS90 *Biomphalaria glabrata* snails to infection by SmLE *Schistosoma mansoni* segregates as a dominant allele in a cluster of polymorphic genes for single-pass transmembrane proteins. PLoS neglected tropical diseases, 18(9), e0012474.

Smith NM, et al. (2024) Influence of β -lactam pharmacodynamics on the systems microbiology of gram-positive and gram-negative polymicrobial communities. Frontiers in pharmacology, 15, 1339858.

Hanana H, et al. (2024) Toxicity of two heavy rare earth elements to freshwater mussels *Dreissena polymorpha*. Environmental science and pollution research international, 31(25), 37125.