

Resource Summary Report

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StatPlus Mac

RRID:SCR_014635

Type: Tool

Proper Citation

StatPlus Mac (RRID:SCR_014635)

Resource Information

URL: <http://statplus-mac.en.softonic.com/mac>

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Description: A statistical data analysis tool that works with Microsoft Excel and is designed especially for use in IOS systems. Tutorials and examples are provided within the program.

Synonyms: StatPlus

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

Keywords: statistics, mac, ios, excel, data analysis, software

Funding:

Availability: Available for download

Resource Name: StatPlus Mac

Resource ID: SCR_014635

Record Creation Time: 20220129T080321+0000

Record Last Update: 20250412T055818+0000

Ratings and Alerts

No rating or validation information has been found for StatPlus Mac.

No alerts have been found for StatPlus Mac.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 179 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Fukatsu S, et al. (2024) Rab11a Controls Cell Shape via C9orf72 Protein: Possible Relationships to Frontotemporal Dementia/Amyotrophic Lateral Sclerosis (FTDALS) Type 1. *Pathophysiology : the official journal of the International Society for Pathophysiology*, 31(1), 100.

Renert-Yuval Y, et al. (2024) Diagnosis, treatment, and long-term outcomes of pediatric pemphigus: a retrospective study at tertiary medical centers. *International journal of dermatology*, 63(12), 1755.

Dascalu J, et al. (2024) Is the Use of the Extended (Meth)acrylate Series - Nails Justified? Characterization of Nail Acrylate Allergy in a Tertiary Medical Centre. *Acta dermato-venereologica*, 104, adv41079.

Moyer HR, et al. (2024) Liposuction Port-Site Protection: Necessity or Needless Expense? *Aesthetic surgery journal. Open forum*, 6, ojae098.

Mamyrbayev A, et al. (2024) Experimental Investigations of Assessment of Acute Toxicity of Drilling Mud. *Toxics*, 12(10).

Ewais WA, et al. (2024) Impact of duration of silicone oil tamponade on foveal and parafoveal thickness in rhegmatogenous retinal detachment: a retrospective cohort study. *International ophthalmology*, 44(1), 167.

Gunas V, et al. (2024) Study of the Acute Toxicity of Scorpion *Leiurus macroctenus* Venom in Rats. *TheScientificWorldJournal*, 2024, 9746092.

Domarecki P, et al. (2024) The Assessment of Comprehensive Care for Autistic Children Provided by Polish Primary Healthcare Physicians in Parental View. *Global pediatric health*, 11, 2333794X241258657.

Hunter S, et al. (2024) Early Reduction in C-Reactive Protein Following Treatment for Spinal Epidural Abscess: A Potential Treatment Guide. *Global spine journal*, 14(4), 1296.

Antkowiak KR, et al. (2024) A nematode model to evaluate microdeletion phenotype

expression. *G3 (Bethesda, Md.)*, 14(2).

Hand AR, et al. (2024) Tlx1 regulates acinar and duct development in mouse salivary glands. *Journal of anatomy*, 244(2), 343.

Palmucci S, et al. (2023) Histogram-based analysis in progressive pulmonary fibrosis: relationships between pulmonary functional tests and HRCT indexes. *The British journal of radiology*, 96(1151), 20221160.

Hmila I, et al. (2023) Aptamer-Assisted Proximity Ligation Assay for Sensitive Detection of Infectious Bronchitis Coronavirus. *Microbiology spectrum*, 11(1), e0208122.

Martinez-Sánchez MI, et al. (2023) Predictive Value of Dynamic Corneal Response Parameters Evaluated with Scheimpflug High-Speed Video (Corvis ST) on the Visual Field Progression in Prostaglandin Treated Ocular Hypertension and Open-Angle Glaucoma Patients. *Ophthalmology and therapy*, 12(6), 3177.

Fujie R, et al. (2023) Endogenous CCL21-Ser deficiency reduces B16-F10 melanoma growth by enhanced antitumor immunity. *Heliyon*, 9(8), e19215.

Kato Y, et al. (2023) Hesperetin Ameliorates Inhibition of Neuronal and Oligodendroglial Cell Differentiation Phenotypes Induced by Knockdown of Rab2b, an Autism Spectrum Disorder-Associated Gene Product. *Neurology international*, 15(1), 371.

Miyamoto M, et al. (2023) CCL21-Ser expression in melanoma cells recruits CCR7+ naïve T cells to tumor tissues and promotes tumor growth. *Cancer science*, 114(9), 3509.

Krasavtseva E, et al. (2023) Accumulation and Translocation of Rare Trace Elements in Plants near the Rare Metal Enterprise in the Subarctic. *Toxics*, 11(11).

Nakashima Y, et al. (2023) Improved Production of Induced Pluripotent Stem Cells Using Dot Pattern Culture Plates. *Tissue engineering. Part C, Methods*, 29(9), 410.

Baldissera N, et al. (2023) Trauma surgery workforce in the state of Rio Grande do Sul, Brazil. *Revista do Colegio Brasileiro de Cirurgioes*, 50, e20233495.