

Resource Summary Report

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Excel Statistics

RRID:SCR_017294

Type: Tool

Proper Citation

Excel Statistics (RRID:SCR_017294)

Resource Information

URL: <https://bellcurve.jp/ex/>

Proper Citation: Excel Statistics (RRID:SCR_017294)

Description: Software tool for statistical analysis by BellCurve that adds statistical analysis methods to Excel menu .

Resource Type: software resource, software application, software toolkit, data analytics software

Keywords: statistical, analysis, BellCurve, Excell

Availability: Restricted

Resource Name: Excel Statistics

Resource ID: SCR_017294

Record Creation Time: 20220129T080334+0000

Record Last Update: 20260801T042807+0000

Ratings and Alerts

No rating or validation information has been found for Excel Statistics.

No alerts have been found for Excel Statistics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 22 mentions in open access literature.

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

Zheng H, et al. (2025) Protocol to generate species-specific astrocyte-conditioned medium for human organoid neuron maturation. STAR protocols, 6(3), 103965.

Koyama T, et al. (2025) TCP3-mediated regulation of cell expansion in *Arabidopsis thaliana*. The New phytologist, 248(6), 2981.

Gebru MT, et al. (2025) Loss of UXS1 Selectively Depletes Pyrimidines and Induces Replication Stress in KEAP1-Mutant Lung Cancer. Cancer research, 85(23), 4806.

Kesh K, et al. (2025) Targeting Triple-Negative Breast Cancer with Momordicine-I for Therapeutic Gain in Preclinical Models. Cancers, 17(14).

Beckner ME, et al. (2025) Cell Settling, Migration, and Stochastic Cancer Gene Expression Suggest Potassium Membrane Flux May Initiate pH Reversal. Biomolecules, 15(8).

Fukuda K, et al. (2024) Surveillance and phylogenetic analysis of a pathogenic bacterium candidate in nasal discharge from children. Microbiology spectrum, 12(7), e0056624.

Cheurfa C, et al. (2024) Synthesis methods used to combine observational studies and randomised trials in published meta-analyses. Systematic reviews, 13(1), 70.

Nakamori T, et al. (2024) The role of osteocrin in memory formation during early learning, as revealed by visual imprinting in chicks. iScience, 27(11), 111195.

Okada M, et al. (2024) Impacts of exposure to and subsequent discontinuation of clozapine on tripartite synaptic transmission. British journal of pharmacology, 181(22), 4571.

Vélez N, et al. (2024) Pore-forming peptide C14R exhibits potent antifungal activity against clinical isolates of *Candida albicans* and *Candida auris*. Frontiers in cellular and infection microbiology, 14, 1389020.

Hanaoka T, et al. (2023) A spatio-temporal image analysis for growth of indeterminate pulmonary nodules detected by CT scan. Radiological physics and technology.

Tateishi K, et al. (2022) Silencing the odorant receptor co-receptor impairs olfactory reception in a sensillum-specific manner in the cockroach. iScience, 25(5), 104272.

Cao HR, et al. (2022) Carbon-nitrogen trading in symbiotic nodules depends on magnesium import. Current biology : CB, 32(20), 4337.

Yonezawa H, et al. (2022) Ivermectin represses Wnt/ β -catenin signaling by binding to TELO2, a regulator of phosphatidylinositol 3-kinase-related kinases. iScience, 25(3), 103912.

Niman E, et al. (2022) Lung recruitment after cardiac arrest during procurement of atelectatic donor lungs is a protective measure in lung transplantation. Journal of thoracic

disease, 14(8), 2802.

Matsumoto R, et al. (2022) Analyzing the changing relationship between personal consumption and suicide mortality during COVID-19 pandemic in Japan, using governmental and personal consumption transaction databases. *Frontiers in public health*, 10, 982341.

Hamaoka K, et al. (2021) Isolation and Characterization of Endophyte *Bacillus velezensis* KOF112 from Grapevine Shoot Xylem as Biological Control Agent for Fungal Diseases. *Plants (Basel, Switzerland)*, 10(9).

Fukuyama K, et al. (2020) Pathogenesis and pathophysiology of autosomal dominant sleep-related hypermotor epilepsy with S284L-mutant $\alpha 4$ subunit of nicotinic ACh receptor. *British journal of pharmacology*, 177(9), 2143.

Okada M, et al. (2019) Lurasidone inhibits NMDA receptor antagonist-induced functional abnormality of thalamocortical glutamatergic transmission via 5-HT7 receptor blockade. *British journal of pharmacology*, 176(20), 4002.

Arita K, et al. (2017) Comprehensive and comparative lipidome analysis of *Vitis vinifera* L. cv. Pinot Noir and Japanese indigenous *V. vinifera* L. cv. Koshu grape berries. *PloS one*, 12(10), e0186952.