

Resource Summary Report

Generated by [ASWG](#) on Aug 12, 2026

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 application, software resource, 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: 20260812T044334+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 29 mentions in open access literature.

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

Källman U, et al. (2026) Evaluating Pressure Ulcer Risk With PURPOSE T in Acute Care- Inter-Rater Reliability Between Registered Nurses and Assistant Nurses. *International wound journal*, 23(5), e70946.

Cortolezzis Y, et al. (2026) RPA hyperphosphorylation hinders the resolution of R-loops and G-quadruplex-associated R-loops during RAS-driven senescence. *Nucleic acids research*, 54(7).

Sato T, et al. (2026) Role of dopamine signaling in male courtship suppression induced by confinement stress in *Drosophila*. *iScience*, 29(6), 115906.

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

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.

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

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

Suzuki Y, et al. (2025) Kir2.1 channels drive macrophage migration through enhancing store-operated Ca²⁺ entry. *American journal of physiology. Cell physiology*, 329(2), C413.

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

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

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.

Oka N, et al. (2023) SARS-CoV-2 S1 protein causes brain inflammation by reducing intracerebral acetylcholine production. *iScience*, 26(6), 106954.

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

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.

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.

Yokoyama Y, et al. (2022) Crumbs3 is expressed in oral squamous cell carcinomas and promotes cell migration and proliferation by affecting RhoA activity. *Oncology letters*, 23(6), 173.

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.