

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

KaleidaGraph

RRID:SCR_014980

Type: Tool

Proper Citation

KaleidaGraph (RRID:SCR_014980)

Resource Information

URL: http://www.synergy.com/wordpress_650164087/

Proper Citation: KaleidaGraph (RRID:SCR_014980)

Description: Data analysis, graphing, and management application that allows users to import, manipulate, analyze data, and create customized plots. Plots include x-y probability, histogram, box, percentile, horizontal bar, stack bar, column, stack column, polar, and pie. Binned data can be exported to a histogram, step plot, or spike plot. KaleidaGraph works with Windows and Macintosh systems., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

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

Keywords: custom graph, custom plot, publishable graph, publishable plot, data manipulation, curve fitting

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: KaleidaGraph

Resource ID: SCR_014980

License URLs: http://www.synergy.com/wordpress_650164087/legal/

Record Creation Time: 20220129T080323+0000

Record Last Update: 20260805T044333+0000

Ratings and Alerts

No rating or validation information has been found for KaleidaGraph.

No alerts have been found for KaleidaGraph.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2788 mentions in open access literature.

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

Mahul-Mellier AL, et al. (2025) Differential role of C-terminal truncations on alpha-synuclein pathology and Lewy body formation. NPJ Parkinson's disease, 11(1), 261.

Manzini V, et al. (2025) miR-92a-3p and miR-320a are Upregulated in Plasma Neuron-Derived Extracellular Vesicles of Patients with Frontotemporal Dementia. Molecular neurobiology, 62(2), 2573.

Namboodiri SK, et al. (2025) Relative Distribution of DnaA and DNA in Escherichia coli Cells as a Factor of Their Phenotypic Variability. International journal of molecular sciences, 26(2).

Smith SJ, et al. (2025) Comparative Analyses of Antiviral Potencies of Second-Generation Integrase Strand Transfer Inhibitors (INSTIs) and the Developmental Compound 4d Against a Panel of Integrase Quadruple Mutants. Viruses, 17(1).

Yoshioka T, et al. (2025) Individual evaluation of attachment strength at each adhered point in the silk foothold constructed by bagworms for walking and dangling. Scientific reports, 15(1), 6120.

Matsuzaki C, et al. (2025) A thermostable and highly active fungal GH3 ??-glucosidase generated by random and saturation mutagenesis. Proceedings of the Japan Academy. Series B, Physical and biological sciences, 101(3), 177.

Sau A, et al. (2025) Overlapping nuclear import and export paths unveiled by two-colour MINFLUX. Nature, 640(8059), 821.

Mohamed E, et al. (2025) The relationships between photochemical reflectance index (PRI) and photosynthetic status in radish species differing in salinity tolerance. Journal of plant research, 138(2), 231.

Vasilakis G, et al. (2025) Screening of Non-Conventional Yeasts on Low-Cost Carbon Sources and Valorization of Mizithra Secondary Cheese Whey for Metabolite Production. Biotech (Basel (Switzerland)), 14(2).

Baral R, et al. (2025) A general mechanism for initiating the bacterial general stress response. eLife, 13.

Soga K, et al. (2025) Rapid and reversible fluorescent probe enables repeated snapshot imaging of AMPA receptors during synaptic plasticity. Science advances, 11(23), eadt6683.

Akram J, et al. (2025) Dehydrogenases in the Flavoprotein Amine Oxidoreductase Superfamily. *Biochemistry*, 64(13), 2834.

Kinoshita S, et al. (2025) Influence of pharmacokinetics-related gene polymorphisms on plasma levels of clozapine and its metabolites in Japanese patients with schizophrenia. *PCN reports : psychiatry and clinical neurosciences*, 4(3), e70164.

Delaleau M, et al. (2025) Comprehensive mapping of transcription terminator Rho utilization (Rut) sites across the *Bacillus subtilis* genome. *Nucleic acids research*, 53(15).

Vann KR, et al. (2025) Structure-function relationship of ASH1L and histone H3K36 and H3K4 methylation. *Nature communications*, 16(1), 2235.

Jackson SN, et al. (2025) Substrate recognition in *Bacillus anthracis* sortase B beyond its canonical pentapeptide binding motif and use in sortase-mediated ligation. *The Journal of biological chemistry*, 301(4), 108382.

Asanuma M, et al. (2025) Differentially Expressed Nedd4-binding Protein Ndfip1 Protects Neurons Against Methamphetamine-induced Neurotoxicity. *Neurotoxicity research*, 43(1), 4.

Boumali R, et al. (2025) Deferasirox Derivatives as Inhibitors of Kallikrein-Related Peptidases Associated to Neurodegenerative Diseases. *ChemMedChem*, 20(13), e202500187.

Osada N, et al. (2025) c-FOS Confers Stem Cell-like Features to Multiple Myeloma Cells in a Bone Marrow Microenvironment. *Cells*, 14(7).

Ferhat L, et al. (2025) A peptide-neurotensin conjugate that crosses the blood-brain barrier induces pharmacological hypothermia associated with anticonvulsant, neuroprotective, and anti-inflammatory properties following status epilepticus in mice. *eLife*, 13.