

# Resource Summary Report

Generated by [NIF](#) on Sep 3, 2026

## KaleidaGraph

RRID:SCR\_014980

Type: Tool

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### Proper Citation

KaleidaGraph (RRID:SCR\_014980)

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### Resource Information

**URL:** [http://www.synergy.com/wordpress\\_650164087/](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 analysis software, data processing software, data visualization software, software application, software resource

**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/](http://www.synergy.com/wordpress_650164087/legal/)

**Record Creation Time:** 20220129T080323+0000

**Record Last Update:** 20260829T182455+0000

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### 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 2789 mentions in open access literature.

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

Lueck J, et al. (2026) Dimerization-dependent gel-like condensation with dsDNA underpins the activation of human cGAS. *Cell reports*, 45(2), 116920.

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.

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.

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.

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).

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).

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

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).

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

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.

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).

Nguyen DL, et al. (2025) Environmental pH controls antimicrobial production by human probiotic *Streptococcus salivarius*. *Journal of bacteriology*, 207(6), e0005925.

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.

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

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