

Resource Summary Report

Generated by SPARC SAWG on Jul 28, 2026

Origin

RRID:SCR_014212

Type: Tool

Proper Citation

Origin (RRID:SCR_014212)

Resource Information

URL: <http://www.originlab.com/index.aspx?go=PRODUCTS/Origin>

Proper Citation: Origin (RRID:SCR_014212)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 4, 2025. Software application for data analysis and graphing. Origin contains a variety of different graph types, including statistical plots, 2D and 3D vector graphs, and counter graphs. More advance version is OriginPro which offers advanced analysis tools and Apps for Peak Fitting, Surface Fitting, Statistics and Signal Processing.

Synonyms: OriginPro

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

Keywords: data, analysis, software, authoring, tool, scripting, graphing, statistical, publication

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Origin

Resource ID: SCR_014212

Alternate IDs: SCR_015636

Alternate URLs: <https://www.originlab.com/index.aspx?go=PRODUCTS&PID=1834>

License: <http://www.originlab.com/Index.aspx?go=PURCHASE&pid=1775>
<http://www.originlab.com/index.aspx?go=Purchase/LicensingOptions>

License URLs: <http://www.originlab.com/index.aspx?go=Company/TermsOfUse>

Record Creation Time: 20220129T080319+0000

Ratings and Alerts

No rating or validation information has been found for Origin.

No alerts have been found for Origin.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 13956 mentions in open access literature.

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

Wang X, et al. (2026) Synergistic effects of gentamicin, levofloxacin, and cefotaxime against *Aeromonas salmonicida*: In vitro and In vivo evaluation. *Bioorganic chemistry*, 170, 109485.

Hoffmann C, et al. (2026) Membrane-protein-mediated phase separation orchestrates organelle contact sites. *Molecular cell*, 86(1), 135.

Graf M, et al. (2026) Mapping the functional connectome of the claustrum: Noise filtering via local inhibitory circuits. *Cell reports*, 45(1), 116821.

Wu L, et al. (2025) The cell-surface shared proteome of astrocytes and neurons and the molecular foundations of their multicellular interactions. *Neuron*, 113(16), 2599.

Jobst M, et al. (2025) Retrograde rearrangement of mitochondria correlates with nuclear deformation and genotoxic damage. *iScience*, 28(8), 112955.

Vaishnav J, et al. (2025) Thyroid hormone receptor blockade by amiodarone disrupts angiogenesis via VEGF?, WNT7A, BMP, and PI3K/AKT pathways in chick embryo vascular development. *Developmental dynamics : an official publication of the American Association of Anatomists*.

Deng Z, et al. (2025) A time window for memory consolidation during NREM sleep revealed by cAMP oscillation. *Neuron*, 113(12), 1983.

Madesh S, et al. (2025) Mitigation of gentamycin induced acute kidney injury due to benzothiazole derivatives N1 and N5: Antioxidant and renoprotective mechanisms in-vivo zebrafish. *Toxicology letters*, 405, 30.

Kolling LJ, et al. (2025) The superficial tufted and mitral cell output neurons of the mouse olfactory bulb have dual roles in insulin sensing. *bioRxiv : the preprint server for biology*.

Protsenko YL, et al. (2025) Dose-Dependent Effects of Subchronic Lead Exposure on the Right Atrium and Right Ventricle of Rats: An In Vitro Investigation. *Cardiovascular toxicology*, 25(10), 1534.

Musthafa T, et al. (2025) Altered Mitochondrial Bioenergetics and Calcium Kinetics in Young-Onset PLA2G6 Parkinson's Disease iPSCs. *Journal of neurochemistry*, 169(4), e70059.

Chipman PH, et al. (2025) A unifying mechanism for presynaptic homeostatic plasticity at mammalian peripheral and central synapses. *Neuron*.

Franck L, et al. (2025) Modest improvement of metabolic and behavioral deficits with long-term ambroxol treatment in a Pink1-/-SNCAA53T double mutant mouse model of Parkinson's disease. *Acta pharmacologica Sinica*.

Gopi S, et al. (2025) Dioxopiperidinamide Derivative SKT-36 Alleviates scopolamine-induced Cognitive and Neurobehavioral Impairments in an In-vivo Zebrafish Model. *Cell biochemistry and biophysics*.

Li J, et al. (2025) Dynamic redistribution of AMPA receptors toward memory-related neuronal ensembles in mice barrel cortex during sensory learning. *Neuron*.

Farid KMN, et al. (2025) MGlu5 Dependent Mitochondrial Translocation of PKC?: A Mechanism Raising Astrocytic Oxidative Metabolism in Response to Extracellular Glutamate. *Journal of neurochemistry*, 169(8), e70163.

Roloff ZA, et al. (2025) Myosin relaxation states in skeletal muscle fibers of rats and mice: Effects of sex and adiposity. *Physiological reports*, 13(7), e70336.

Yokoi R, et al. (2025) Single-molecule imaging quantifies oncogenic KRAS dynamics for enhanced accuracy of therapeutic efficacy assessment. *iScience*, 28(9), 113374.

Rainey RN, et al. (2025) Inducible, virus-free direct lineage reprogramming enhances scalable generation of human inner ear hair cell-like cells. *bioRxiv : the preprint server for biology*.

Colmenares MTC, et al. (2025) TREM-1 as a Potential Coreceptor in Norovirus Pathogenesis: Insights from Transcriptomic Analysis and Molecular Docking. *ACS omega*, 10(5), 4881.