

# Resource Summary Report

Generated by [NIF](#) on Sep 7, 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 analysis software, data processing software, data visualization software, software application, software resource

**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 13985 mentions in open access literature.

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

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.

Kohabir KAV, et al. (2026) Toward point-of-care and amplification-free detection of human cytomegalovirus using CRISPR-Cas12a. *iScience*, 29(7), 116494.

Moonen L, et al. (2026) Strategic timing of contralateral nephrectomy after ischemic acute kidney injury prevents chronic kidney disease by enhancing progenitor proliferation, attenuating polyploidization and reshaping the immune response. *Kidney international*.

Chen S, et al. (2026) Tracing pesticides through terrestrial food webs with wildlife at risk. *iScience*, 29(6), 115870.

Palloni LMG, et al. (2026) AMPK-mediated HCN4 channel phosphorylation contributes to age-related intrinsic bradycardia. *The Journal of general physiology*, 158(2).

Tryba AK, et al. (2026) Noradrenergic neuromodulation produces a NMDAR-dependent network state of respiratory rhythmogenesis in the preBötzinger Complex. *bioRxiv* : the preprint server for biology.

Inderwiedenstraße L, et al. (2026) PKC isoform-specific targeting of the phosphorylation site Serine191 in the GIRK4 subunit induces receptor-dependent modulation of GIRK channel activity. *Pflügers Archiv : European journal of physiology*, 478(3).

Hao WQ, et al. (2026) Lithium dendrite inhibition effect induced by nucleation parameters based on the mechanical-thermo-electrochemical coupling model. *iScience*, 29(2), 114740.

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

- Kalinowski J, et al. (2026) Peroxisome calcium uptake is dependent on ER-peroxisome membrane contact. *Cellular and molecular life sciences : CMLS*, 83(1).
- de Las Casas M, et al. (2026) Validation of TRPA1 and TRPV1 Antibodies for Expression Detection in Mammalian Cells and Tissues. *Journal of neurochemistry*, 170(4), e70444.
- Zhu X, et al. (2026) Ferroptosis-STING co-activation drives GzmB+CD38+CD8+ T-cell expansion to overcome lymphoma immunosuppression. *Biomaterials*, 334, 124250.
- Fakorede O, et al. (2026) Development of far-red fluorescent proteins for temporal domain multiplexing and super-resolution imaging. *Cell reports methods*, 6(7), 101471.
- Hoffmann C, et al. (2026) Membrane-protein-mediated phase separation orchestrates organelle contact sites. *Molecular cell*, 86(1), 135.
- Akash G, et al. (2026) Totarol-1 Derivative Improves Neuronal Disability in Lead-Induced In Vivo Zebrafish Model. *Journal of biochemical and molecular toxicology*, 40(3), e70762.
- Dharshan SS, et al. (2026) Co-exposure of polyethylene terephthalate micro- and nanoplastics with per- and polyfluoroalkyl substances triggers immune dysregulation, apoptotic activation, and neurotoxicity. *Ecotoxicology (London, England)*, 35(3), 42.
- Wang L, et al. (2026) A genetically encoded fluorescent sensor for monitoring spatiotemporal prostaglandin E2 dynamics in vivo. *Neuron*, 114(11), 1922.
- Zink A, et al. (2026) Pluripotent stem-cell-based screening uncovers sildenafil as a mitochondrial disease therapy. *Cell*, 189(6), 1656.
- Hall S, et al. (2026) Purified zymogens reveal mechanisms of snake venom metalloproteinase auto-activation. *eLife*, 15.
- Xu H, et al. (2026) Reprogrammable bacterial nanosyringes to deliver RNA and gene editors. *Trends in biotechnology*.