Resource Summary Report

Generated by NIF on May 19, 2025

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: 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: software application, authoring tool, data visualization software, data analysis software, data processing software, software resource

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

Funding:

Availability: Pricing dependent on location and buyer status, Purchase applicable license, Free demo download

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

Record Last Update: 20250517T060127+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 9802 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Waliaveettil FA, et al. (2025) PEGylated Platinum Nanoparticles: A Comprehensive Study of Their Analgesic and Anti-Inflammatory Effects. ACS applied bio materials, 8(1), 628.

Mao R, et al. (2025) Effect of ultrasound on the functional properties and structural changes of chicken liver insoluble proteins isolated by isoelectric solubilization/precipitation. Ultrasonics sonochemistry, 112, 107165.

Kwon J, et al. (2025) Titania-Cored Janus Multipods as UV-Protective Pickering Emulsifiers for Sunscreens. Small (Weinheim an der Bergstrasse, Germany), 21(2), e2402577.

Frielingsdorf H, et al. (2025) Associations of time spent on different types of digital media with self-rated general and mental health in Swedish adolescents. Scientific reports, 15(1), 993.

Haldar R, et al. (2025) A newly developed oral infection mouse model of shigellosis for immunogenicity and protective efficacy studies of a candidate vaccine. Infection and immunity, 93(1), e0034624.

Hao Y, et al. (2025) Development of nanofiber facial mask inspired by the multi-function of dried ginger (Zingiberis Rhizoma) essential oil. Scientific reports, 15(1), 402.

Munhoz-Garcia GV, et al. (2025) Nanobased Natural Polymers as a Carrier System for Glyphosate: An Interesting Approach Aimed at Sustainable Agriculture. Journal of agricultural and food chemistry, 73(2), 1097.

Ouyang Y, et al. (2025) CO2-broken Ti-O bonds in the TiO6 octahedron of CaTiO3 for greatly enhanced room-temperature ferromagnetism. Chemical science, 16(3), 1336.

Zhang Z, et al. (2025) Exploring how papaya juice improves meat tenderness and digestive characteristics in Wenchang chickens. Poultry science, 104(1), 104621.

Stickler S, et al. (2025) Characterization of a pleomorphic rhabdomyosarcoma cell line. Scientific reports, 15(1), 2893.

Li R, et al. (2025) Study on the Effect of Radish Sprouts on Short-Chain Fatty Acids and Gut Microbial Diversity in Healthy Individuals. Foods (Basel, Switzerland), 14(2).

Zhang Y, et al. (2025) Enhancement of Antioxidant Activity, Stability, and Structure of Heme-Peptides by L-Lysine. Foods (Basel, Switzerland), 14(2).

Zhao Y, et al. (2025) Molybdenum Can Regulate the Expression of Molybdase Genes, Affect Molybdase Activity and Metabolites, and Promote the Cell Wall Bio-Synthesis of Tobacco Leaves. Biology, 14(1).

Gusain S, et al. (2025) Morphological, Physiological, and Transcriptional Changes in Crocus sativus L. Under In Vitro Polyethylene Glycol-Induced Water Stress. Biology, 14(1).

Yang Z, et al. (2025) Elevated Lipid Concentrations in Seminal Plasma Can Reduce Sperm Motility in Simmental Bulls. Animals: an open access journal from MDPI, 15(2).

Kimura Y, et al. (2025) Hotspot analysis of COVID-19 infection in Tokyo based on influx patterns. Scientific reports, 15(1), 1081.

Su K, et al. (2025) Heavy metals concentrations in commercial organic fertilizers and the potential risk of fertilization into soils. Scientific reports, 15(1), 1230.

Eom H, et al. (2025) Discovery of highly active kynureninases for cancer immunotherapy through protein language model. Nucleic acids research, 53(1).

Zheng Q, et al. (2025) Bidirectional histone monoaminylation dynamics regulate neural rhythmicity. Nature, 637(8047), 974.

Wisniewski DJ, et al. (2025) Spatial control of doping in conducting polymers enables complementary, conformable, implantable internal ion-gated organic electrochemical transistors. Nature communications, 16(1), 517.