

Resource Summary Report

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UN-SCAN-IT Graph Digitizer Software

RRID:SCR_013725

Type: Tool

Proper Citation

UN-SCAN-IT Graph Digitizer Software (RRID:SCR_013725)

Resource Information

URL: <http://www.silkscientific.com/graph-digitizer.htm>

Proper Citation: UN-SCAN-IT Graph Digitizer Software (RRID:SCR_013725)

Description: Digitizer software which can convert graph images to useful (x,y) data by turning a scanner into an automatic graph digitizer. UN-SCAN-IT works with most image formats (TIFF, JPG, BMP, GIF, etc.) from any scanner, digital camera, or other image source to digitize plots, instrumental output, published graphs, etc. Its features include: automatically digitizing strip chart and xy recorder output, digitizing graphs that are on different scales to compare results, comparing data with published graphs of other investigators, digitizing old plots and charts for comparison with new data, and re-scaling and appending existing printed graphs.

Abbreviations: USI

Synonyms: UN-SCAN-IT

Resource Type: software application, software resource, systems interoperability software

Keywords: digitizer, graph images, scan, converter, software, graph digitizing

Availability: Available for order and download

Resource Name: UN-SCAN-IT Graph Digitizer Software

Resource ID: SCR_013725

License: Perpetual and annual licenses are available for purchase.

License URLs: <https://www.facebook.com/silk.scientific>,
<https://www.youtube.com/watch?v=hOmOJk4WNxM>

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Ratings and Alerts

No rating or validation information has been found for UN-SCAN-IT Graph Digitizer Software.

No alerts have been found for UN-SCAN-IT Graph Digitizer Software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 254 mentions in open access literature.

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

Saini A, et al. (2026) Introduction to Single-cell Physiologically-Based Pharmacokinetic (scPBPK) Models. bioRxiv : the preprint server for biology.

Albuquerque de Melo M, et al. (2026) Autophagy inhibition potentiates the antileukemic effect of FLT3 inhibitors and overcomes resistance in FLT3-ITD acute myeloid leukemia. Cell death discovery, 12(1).

Yang T, et al. (2026) Small molecule modulation of the p75 neurotrophin receptor promotes dendritic spine resilience to pathogenic tau species and reduces their accumulation. Acta neuropathologica communications, 14(1).

Sahoo I, et al. (2026) Sex-dependent developmental changes in behavior, brain structure, functional connectivity, and sensory perception following exposure to psilocybin during adolescence. Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology, 51(7), 1310.

Guan Z, et al. (2025) Sphingosine-1-Phosphate Receptor 2 Promotes Renal Microvascular Constriction and Kidney Injury Following Renal Ischemia-Reperfusion in Rats. Function (Oxford, England), 6(3).

Wirth SE, et al. (2025) The effects of naturally occurring mutations on functionality of oxylipin metabolizing dehydrogenase reductase nine. The Journal of biological chemistry, 301(10), 110704.

Choi HJ, et al. (2025) Anti-Inflammatory Mechanisms of Pleurotus citrinopileatus: Inhibition of MAPK and NF- κ B Signaling Pathways, and Activation of ROS/PI3K/Nrf2/HO-1 Signaling Pathway in LPS-Stimulated RAW264.7 Cells. Journal of microbiology and biotechnology, 35, e2501012.

Liu WC, et al. (2025) Nitroxoline mitigates hepatic steatosis by enhancing cholesterol efflux and promoting bile acid synthesis through LRH-1 signaling. Lipids in health and

disease, 24(1), 296.

Thomas DG, et al. (2024) Heightened cholesterol 25-hydroxylase expression in aged lung during *Streptococcus pneumoniae*. *Frontiers in aging*, 5, 1480886.

Zhuang GZ, et al. (2024) Disease-modifying rdHSV-CA8* non-opioid analgesic gene therapy treats chronic osteoarthritis pain by activating Kv7 voltage-gated potassium channels. *Frontiers in molecular neuroscience*, 17, 1416148.

Wang Z, et al. (2024) Seeding Activity of Skin Misfolded Tau as a Biomarker for Tauopathies. *Research square*.

Mathan SV, et al. (2024) Diallyl Trisulfide Induces ROS-Mediated Mitotic Arrest and Apoptosis and Inhibits HNSCC Tumor Growth and Cancer Stemness. *Cancers*, 16(2).

Bueno MLP, et al. (2024) γ -Carboline derivatives are potent against Acute Myeloid Leukemia in vitro and in vivo. *Pharmacological reports : PR*, 76(4), 838.

Haque MM, et al. (2024) Glutamine Oxidation in Mouse Dorsal Root Ganglia Regulates Pain Resolution and Chronification. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(47).

Wang Z, et al. (2024) Seeding activity of skin misfolded tau as a biomarker for tauopathies. *Molecular neurodegeneration*, 19(1), 92.

Haque MM, et al. (2024) Disruption of mitochondrial pyruvate oxidation in dorsal root ganglia drives persistent nociceptive sensitization and causes pervasive transcriptomic alterations. *Pain*, 165(7), 1531.

Song H, et al. (2024) After their membrane assembly, Sec18 (NSF) and Sec17 (SNAP) promote membrane fusion. *Molecular biology of the cell*, 35(12), ar150.

Bueno MLP, et al. (2023) The antitumor effects of WNT5A against hematological malignancies. *Journal of cell communication and signaling*, 17(4), 1487.

Nahas GR, et al. (2023) Increased expression of musashi 1 on breast cancer cells has implication to understand dormancy and survival in bone marrow. *Aging*, 15(9), 3230.

Zhou P, et al. (2023) Efficacy and Safety in Proton Therapy and Photon Therapy for Patients With Esophageal Cancer: A Meta-Analysis. *JAMA network open*, 6(8), e2328136.