

Resource Summary Report

Generated by [dkNET](#) on Sep 15, 2026

Engauge Digitizer

RRID:SCR_019056

Type: Tool

Proper Citation

Engauge Digitizer (RRID:SCR_019056)

Resource Information

URL: <http://markummittchell.github.io/engauge-digitizer/>

Proper Citation: Engauge Digitizer (RRID:SCR_019056)

Description: Software tool accepts image files (like PNG, JPEG and TIFF) containing graphs, and recovers the data points from those graphs. Used to convert graphs to data points. Imports image file and then digitizes it by placing points along axes and curves.

Resource Type: data processing software, image processing software, software application, software resource

Keywords: Image file acceptance, graph image, graph data recovery, graph conversion, data point, image file import, image digitization

Availability: Free, Available for download, Freely available

Resource Name: Engauge Digitizer

Resource ID: SCR_019056

Alternate IDs: <https://github.com/markummittchell/engauge-digitizer/tree/v12.2.1>

License URLs: <https://github.com/markummittchell/engauge-digitizer/commit/c3599b7a14954fafeca11c356f56f0df3994b41f>

Record Creation Time: 20220129T080343+0000

Record Last Update: 20260912T195909+0000

Ratings and Alerts

No rating or validation information has been found for Engauge Digitizer.

No alerts have been found for Engauge Digitizer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 64 mentions in open access literature.

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

Du SQ, et al. (2026) Potential correlation between high SNHG expression and poor pancreatic cancer prognosis: evidence from systematic reviews and meta-analyses. *Cancer cell international*, 26(1).

Zhang Z, et al. (2025) High SNHG expression may contribute to poor cervical cancer prognosis, based on systematic reviews and meta-analyses. *BMC cancer*, 25(1), 1350.

Gao J, et al. (2025) Exploration of the Optimal Treatment Modality for Vitreoretinal Lymphoma: A PRISMA Compliant Meta-Analysis and Systematic Review. *Cancer medicine*, 14(15), e71092.

Shao L, et al. (2025) Efficacy evaluation of prophylactic cranial irradiation for limited stage small?cell lung cancer in the magnetic resonance imaging era: A meta?analysis. *Oncology letters*, 29(3), 123.

Li T, et al. (2025) Divergent resource limitations of belowground versus aboveground productivity across grasslands. *Nature communications*, 17(1), 335.

Li J, et al. (2025) The effects of exercise based on adherence to ACSM recommendations on pulmonary function and quality of life in adults with asthma: a systematic review and meta-analysis. *Frontiers in physiology*, 16, 1548382.

He L, et al. (2024) Clinical outcomes of on-pump versus off-pump coronary-artery bypass surgery: a meta-analysis. *International journal of surgery (London, England)*, 110(8), 5063.

Wang J, et al. (2024) The Current Position of Postoperative Radiotherapy for Salivary Gland Cancer: A Systematic Review and Meta-Analysis. *Cancers*, 16(13).

Kim JY, et al. (2024) Prognosis of Poorly Differentiated Thyroid Carcinoma: A Systematic Review and Meta-Analysis. *Endocrinology and metabolism (Seoul, Korea)*, 39(4), 590.

Grumberg V, et al. (2024) Clinical benefit of anti-PD-(L)1 immunotherapies in advanced cancer in France: a population-based estimate from 2014 to 2021. *ESMO open*, 9(2), 102240.

He H, et al. (2024) Efficacy and safety of anti-angiogenic drugs combined with chemotherapy in the treatment of platinum-sensitive/resistant ovarian cancer: a meta-analysis with trial sequential analysis of randomized controlled trials. *Frontiers in pharmacology*, 15, 1446403.

Wei Y, et al. (2024) Efficacy and safety of PARP inhibitors combined with antiangiogenic agents in the maintenance treatment of ovarian cancer: a systematic review and meta-analysis with trial sequential analysis of randomized controlled trials. *Frontiers in pharmacology*, 15, 1372077.

Liu Z, et al. (2024) Prognostic and clinical value of circPRKCI expression in diverse human cancers. *Chinese medical journal*, 137(2), 152.

Xie Y, et al. (2024) Efficacy and safety of anti-angiogenic drug monotherapy and combination therapy for ovarian cancer: a meta-analysis and trial sequential analysis of randomized controlled trials. *Frontiers in pharmacology*, 15, 1423891.

Xiang ZQ, et al. (2024) Laparoscopic hepatectomy for hepatocellular carcinoma in patients with clinically significant portal hypertension: a systematic review and meta-analysis. *World journal of surgical oncology*, 22(1), 3.

Zhang Y, et al. (2024) Prognostic significance of cyclin-dependent kinase subunit 2 (CKS2) in malignant tumours: a meta-analysis and bioinformatic analysis. *BMJ open*, 14(1), e073887.

Romano P, et al. (2024) Liver resection versus radiofrequency ablation or trans-arterial chemoembolization for early-stage (BCLC A) oligo-nodular hepatocellular carcinoma: meta-analysis. *BJS open*, 8(1).

Celsa C, et al. (2024) Balancing Efficacy and Tolerability of First-Line Systemic Therapies for Advanced Hepatocellular Carcinoma: A Network Meta-Analysis. *Liver cancer*, 13(2), 169.

Wang H, et al. (2023) Evaluation of neoadjuvant immunotherapy and traditional neoadjuvant therapy for resectable esophageal cancer: a systematic review and single-arm and network meta-analysis. *Frontiers in immunology*, 14, 1170569.

Kim Y, et al. (2023) Prognostic significance of heterologous component in carcinosarcoma of the gynecologic organs: a systematic review and meta-analysis. *Journal of gynecologic oncology*, 34(6), e73.