

Resource Summary Report

Generated by RRID on Aug 12, 2026

Dotmatics ELN and Data Discovery Platform

RRID:SCR_027029

Type: Tool

Proper Citation

Dotmatics ELN and Data Discovery Platform (RRID:SCR_027029)

Resource Information

URL: <https://www.dotmatics.com/capabilities/electronic-lab-notebook>

Proper Citation: Dotmatics ELN and Data Discovery Platform (RRID:SCR_027029)

Description: Software for scientific research and development. ELN captures and manages experimental data, while Data Discovery Platform enables users to explore, analyze, and visualize that data to gain insights.

Synonyms: Dotmatics Electronic Lab Notebook and Data Discovery Platform

Resource Type: software application, software resource

Keywords: capture and manage experimental data, explore data, analyze data, visualize data,

Availability: Restricted

Resource Name: Dotmatics ELN and Data Discovery Platform

Resource ID: SCR_027029

Record Creation Time: 20250605T060221+0000

Record Last Update: 20260810T040922+0000

Ratings and Alerts

No rating or validation information has been found for Dotmatics ELN and Data Discovery Platform.

No alerts have been found for Dotmatics ELN and Data Discovery Platform.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Junttila MR, et al. (2026) Enozertinib Is a Selective, Brain-Penetrant EGFR Inhibitor for Treating Non-Small Cell Lung Cancers with EGFR Exon 20 and Atypical Mutations. Cancer research, 86(3), 759.

Anderko RR, et al. (2026) Pancreatic Cancer Organoids Recapitulate Chemotherapy Response and Identify a Potent Cytotoxic T-Cell Population. Clinical cancer research : an official journal of the American Association for Cancer Research, 32(3), 596.