

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

DataWrangler

RRID:SCR_006335

Type: Tool

Proper Citation

DataWrangler (RRID:SCR_006335)

Resource Information

URL: <http://vis.stanford.edu/wrangler/>

Proper Citation: DataWrangler (RRID:SCR_006335)

Description: Wrangler is an interactive tool for data cleaning and transformation. Spend less time formatting and more time analyzing your data. Why wrangle? * Too much time is spent manipulating data just to get analysis and visualization tools to read it. Wrangler is designed to accelerate this process: spend less time fighting with your data and more time learning from it. * Wrangler allows interactive transformation of messy, real-world data into the data tables analysis tools expect. Export data for use in Excel, R, Tableau, Protovis, ... * Want to learn more about Wrangler's design? Take a look at our research paper. * Wrangler is still a work-in-progress. Please share your feedback and feature requests!

Abbreviations: Wrangler

Resource Type: service resource

Resource Name: DataWrangler

Resource ID: SCR_006335

Alternate IDs: nif-0000-06730

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260725T190618+0000

Ratings and Alerts

No rating or validation information has been found for DataWrangler.

No alerts have been found for DataWrangler.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Wishart DS, et al. (2024) Chemical Composition of Commercial Cannabis. Journal of agricultural and food chemistry, 72(25), 14099.

Foroutan A, et al. (2020) The Bovine Metabolome. Metabolites, 10(6).

Djombou-Feunang Y, et al. (2019) CFM-ID 3.0: Significantly Improved ESI-MS/MS Prediction and Compound Identification. Metabolites, 9(4).