Resource Summary Report

Generated by dkNET on Apr 24, 2025

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

Funding:

Resource Name: DataWrangler

Resource ID: SCR_006335

Alternate IDs: nif-0000-06730

Record Creation Time: 20220129T080235+0000

Record Last Update: 20250420T014322+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 dkNET.

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).

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