

Resource Summary Report

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

Mendeley Data

RRID:SCR_015671

Type: Tool

Proper Citation

Mendeley Data (RRID:SCR_015671)

Resource Information

URL: <https://data.mendeley.com/>

Proper Citation: Mendeley Data (RRID:SCR_015671)

Description: Cloud-based data repository for storing, publishing and accessing scientific data. Mendeley Data creates a permanent location and issues Force 11 compliant citations for uploaded data.

Resource Type: storage service resource, data or information resource, service resource, data repository

Keywords: data repository, published data, citation, force 11, doi, dans, dans (data archiving and networking services)

Availability: Free, Public, The research community can contribute to this resource, Account required

Resource Name: Mendeley Data

Resource ID: SCR_015671

Alternate IDs: DOI:10.25504/FAIRsharing.3epmpp, DOI:10.17616/R3DD11, r3d100011868, DOI:10.17632

Alternate URLs: <https://doi.org/10.17616/R3DD11>, <https://doi.org/10.17616/r3dd11>, <https://doi.org/10.17632/>, <https://dx.doi.org/10.17632/>, <https://fairsharing.org/10.25504/FAIRsharing.3epmpp>, <https://doi.org/10.17616/R3DD11>

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260731T042940+0000

Ratings and Alerts

No rating or validation information has been found for Mendeley Data.

No alerts have been found for Mendeley Data.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 188 mentions in open access literature.

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

Li G, et al. (2025) A survey of open-access datasets for computer vision in precision poultry farming. Poultry science, 104(2), 104784.

Li F, et al. (2025) SPathDB: a comprehensive database of spatial pathway activity atlas. Nucleic acids research, 53(D1), D1205.

Anglin NL, et al. (2025) Genotyping Genebank Collections: Strategic Approaches and Considerations for Optimal Collection Management. Plants (Basel, Switzerland), 14(2).

Dong J, et al. (2025) Use of Midodrine for Intraoperative Hemostasis in Cutaneous and Percutaneous Surgery. JID innovations : skin science from molecules to population health, 5(2), 100335.

Cabrera-Martinez B, et al. (2025) A hypomorphic Il2rb mutant mouse model recapitulates and reveals mechanisms of human T cell immune dysregulation in IL-2R γ deficiency. Cell reports, 44(7), 115902.

Yang F, et al. (2025) The Quinazoline Derivative, QNZ, Alleviates Experimental Autoimmune Encephalomyelitis by Suppressing Th1 and Th17 Cells. CNS neuroscience & therapeutics, 31(8), e70555.

Goulart MR, et al. (2025) Patient adherence, satisfaction and changes in anthropometric parameters with e-health versus in-person monitoring in metabolic bariatric surgery patients: A study protocol for a systematic review and non-inferiority meta-analysis of cohort studies. PloS one, 20(1), e0313434.

Li J, et al. (2025) Exploring the spatiotemporal dynamics and resilience assessment of urban networks from the perspective of population flow. PloS one, 20(6), e0325908.

Garg B, et al. (2025) Sign language detection dataset: A resource for AI-based recognition systems. Data in brief, 61, 111703.

Sánchez-Román M, et al. (2025) The hidden role of heterotrophic bacteria in early carbonate diagenesis. Scientific reports, 15(1), 561.

Beckett EL, et al. (2025) Health effects of drinking 100% juice: an umbrella review of systematic reviews with meta-analyses. *Nutrition reviews*, 83(2), e722.

Malikowska-Racia N, et al. (2025) Naltrexone dose-selectively modulates goal-directed behavior and the hypothalamic proteome in rats. *Pharmacological reports : PR*, 77(4), 983.

Guo HT, et al. (2025) Anti-Toxoplasma gondii efficacy of beta, beta-dimethylacrylshikonin and isobutyrylshikonin in vitro and in vivo. *Parasites & vectors*, 18(1), 217.

Ma T, et al. (2025) Pan-Cancer Analyses Refine the Single-Cell Portrait of Tumor-Infiltrating Dendritic Cells. *Cancer research*, 85(19), 3596.

Drwesh L, et al. (2025) Methodological validation of Miro1 retention as a candidate Parkinson's disease biomarker. *NPJ Parkinson's disease*, 11(1), 270.

Winklmaier M, et al. (2025) A deep learning based approach for classifying the maturity of cashew apples. *PloS one*, 20(6), e0326103.

Yao C, et al. (2025) Lactobacillus paragasseri HM018 derived from breast milk ameliorates hyperlipidemia in high-cholesterol rats by modulating bile acid metabolism. *Frontiers in microbiology*, 16, 1599931.

Braw Y, et al. (2025) Detecting Feigned Pain Using an Eye-Tracker Integrated Numerical Pain Rating Scale (NPRS). *Pain practice : the official journal of World Institute of Pain*, 25(7), e70074.

Zhu H, et al. (2025) Association of serum lysophosphatidylcholine acyltransferase 3 levels with metabolic variables and risk of type 2 diabetes mellitus: A cross-sectional study. *PloS one*, 20(7), e0329301.

Freppel W, et al. (2025) Dengue virus and Zika virus alter endoplasmic reticulum-mitochondria contact sites to regulate respiration and apoptosis. *iScience*, 28(1), 111599.