

Resource Summary Report

Generated by [dkNET](#) on Apr 15, 2025

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: data or information resource, web application, software resource, service resource, data repository, database, storage service resource

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

Funding:

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, 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>

Record Creation Time: 20220129T080327+0000

Record Last Update: 20250412T055949+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 174 mentions in open access literature.

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

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).

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

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.

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

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.

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.

Wang PL, et al. (2025) Transducing chemical energy through catalysis by an artificial molecular motor. *Nature*, 637(8046), 594.

Wang F, et al. (2024) SPDB: a comprehensive resource and knowledgebase for proteomic data at the single-cell resolution. *Nucleic acids research*, 52(D1), D562.

Thomas P, et al. (2024) High affinity mAb infusion can enhance maximum affinity maturation during HIV Env immunization. *iScience*, 27(4), 109495.

Conrad TOF, et al. (2024) Making Mathematical Research Data FAIR: Pathways to Improved Data Sharing. *Scientific data*, 11(1), 676.

Lykins J, et al. (2024) From TgO/GABA-AT, GABA, and T-263 Mutant to Conception of *Toxoplasma*. *iScience*, 27(1), 108477.

Sofyan N, et al. (2024) Graphene oxide doping in tropical almond (*terminalia catappa* L.) fruits extract mediated green synthesis of TiO₂ nanoparticles for improved DSSC power conversion efficiency. *Heliyon*, 10(8), e29370.

Rodrigues RC, et al. (2024) Lists of potentially inappropriate medications for older people in primary care: a systematic review of health outcomes. *Cadernos de saude publica*, 40(5), e00016423.

Romantsik O, et al. (2024) Value of preclinical systematic reviews and meta-analyses in pediatric research. *Pediatric research*, 96(3), 643.

Tunali V, et al. (2024) A Multicenter Randomized Controlled Trial of Microbiome-Based Artificial Intelligence-Assisted Personalized Diet vs Low-Fermentable Oligosaccharides, Disaccharides, Monosaccharides, and Polyols Diet: A Novel Approach for the Management of Irritable Bowel Syndrome. *The American journal of gastroenterology*, 119(9), 1901.

Zahr N, et al. (2024) Serum albumin and white matter hyperintensities. *Research square*.

Chen YP, et al. (2024) Automated osteoporosis classification and T-score prediction using hip radiographs via deep learning algorithm. *Therapeutic advances in musculoskeletal disease*, 16, 1759720X241237872.

Zuo S, et al. (2024) Tetrasulfide bond boosts the anti-tumor efficacy of dimeric prodrug nanoassemblies. *Cell reports. Medicine*, 5(3), 101432.

Calatrava V, et al. (2024) Genetic evidence for algal auxin production in *Chlamydomonas* and its role in algal-bacterial mutualism. *iScience*, 27(1), 108762.