

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

CSIRO

RRID:SCR_011167

Type: Tool

Proper Citation

CSIRO (RRID:SCR_011167)

Resource Information

URL: <http://www.csiro.au/>

Proper Citation: CSIRO (RRID:SCR_011167)

Description: CSIRO, the Commonwealth Scientific and Industrial Research Organisation, is Australia's national science agency and one of the largest and most diverse research agencies in the world. National Research Flagships: Large-scale, long-term, multidisciplinary science to address Australia's major national challenges and opportunities. Divisions: CSIRO expertise is organised into 14 research areas: * Animal, Food and Health Sciences * Astronomy and Space Science * Earth Science and Resource Engineering * Ecosystem Sciences * Energy Technology * Food & Nutritional Sciences * ICT Centre * Land and Water * Livestock Industries * Marine and Atmospheric Research * Materials Science & Engineering * Mathematics, Informatics and Statistics * Plant Industry * Process Science and Engineering National Facilities: CSIRO manages national facilities and collections that are opened to researchers around Australia and overseas.

Abbreviations: CSIRO

Synonyms: CSIRO - Commonwealth Scientific and Industrial Research Organisation, Commonwealth Scientific and Industrial Research Organisation of Australia, Commonwealth Scientific and Industrial Research Organization, Commonwealth Scientific and Industrial Research Organisation

Resource Type: institution

Resource Name: CSIRO

Resource ID: SCR_011167

Alternate IDs: grid.1016.6, ISNI: 0000 0001 2173 2719, Wikidata: Q1117048, Crossref funder ID: 501100000943, nlx_149457

Alternate URLs: <https://ror.org/03qn8fb07>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260801T190422+0000

Ratings and Alerts

No rating or validation information has been found for CSIRO.

No alerts have been found for CSIRO.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 130 mentions in open access literature.

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

Takenaka A, et al. (2025) Interrater agreement and variability in visual reading of [18F] flutemetamol PET images. *Annals of nuclear medicine*, 39(1), 68.

Vecchi A, et al. (2025) Using electricity tariffs and thermal comfort management to promote residential energy decarbonization. *iScience*, 28(6), 112631.

Mokany K, et al. (2025) A habitat-based approach to reporting the direct impacts of an organization on biodiversity. *Conservation biology : the journal of the Society for Conservation Biology*, 39(6), e70071.

Semenov MA, et al. (2025) A dataset of large ensemble of CMIP6-based transient climate scenarios for impact assessment in Great Britain. *Data in brief*, 61, 111695.

Jamal MA, et al. (2025) Factors affecting the intracytoplasmic sperm cell injection outcomes: A meta-analysis of porcine studies. *Journal of advanced research*, 78, 757.

Mauch CE, et al. (2025) Understanding Australian adults' preferences for setting goals to reduce unhealthy food and beverage intake: a cross-sectional study. *Journal of nutritional science*, 14, e50.

Lu W, et al. (2025) Impact of the Smarter Safer Homes Solution on Quality of Life and Health Outcomes in Older People Living in Their Own Homes: Randomized Controlled Trial. *Journal of medical Internet research*, 27, e59921.

Hendrie GA, et al. (2025) Weight Loss Patterns and Outcomes Over 12 Months on a Commercial Weight Management Program (CSIRO Total Wellbeing Diet Online): Large-Community Cohort Evaluation Study. *Journal of medical Internet research*, 27, e65122.

Bachler A, et al. (2025) Disruption of HaVipR1 confers Vip3Aa resistance in the moth crop pest *Helicoverpa armigera*. *PLoS biology*, 23(5), e3003165.

Small A, et al. (2025) Tissue integrity impacts of application of 160-200 kJ of 915 MHz microwave energy, using the DTS: Diathermic Syncope?? system, to the forehead of cattle, and alignment with the requirements of religious slaughter markets. *Veterinary and animal science*, 29, 100464.

Andrew SC, et al. (2025) Transcriptomic Temperature Stress Responses Show Differentiation Between Biomes for Diverse Plants. *Genome biology and evolution*, 17(4).

M Bader S, et al. (2025) A novel PLpro inhibitor improves outcomes in a pre-clinical model of long COVID. *Nature communications*, 16(1), 2900.

Wang Y, et al. (2024) Swapping White for High-Fibre Bread Increases Faecal Abundance of Short-Chain Fatty Acid-Producing Bacteria and Microbiome Diversity: A Randomized, Controlled, Decentralized Trial. *Nutrients*, 16(7).

Stevens HR, et al. (2024) Associations between violent crime inside and outside, air temperature, urban heat island magnitude and urban green space. *International journal of biometeorology*, 68(4), 661.

Felgate SL, et al. (2024) Investigating the effects of mobile bottom fishing on benthic carbon processing and storage: a systematic review protocol. *Environmental evidence*, 13(1), 24.

Malakar Y, et al. (2024) Balancing the safeguarding of privacy and data sharing: perceptions of genomic professionals on patient genomic data ownership in Australia. *European journal of human genetics : EJHG*, 32(5), 506.

Weeding B, et al. (2024) High-resolution projections of outdoor thermal stress in the twenty-first century: a Tasmanian case study. *International journal of biometeorology*, 68(4), 777.

Dhillon VS, et al. (2024) Low magnesium in conjunction with high homocysteine increases DNA damage in healthy middle aged Australians. *European journal of nutrition*, 63(7), 2555.

Curnock MI, et al. (2024) Finding common ground: Understanding and engaging with science mistrust in the Great barrier reef region. *PloS one*, 19(8), e0308252.

Paxton AB, et al. (2024) Evidence on the performance of nature-based solutions interventions for coastal protection in biogenic, shallow ecosystems: a systematic map. *Environmental evidence*, 13(1), 28.