

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Australian Research Council

RRID:SCR_000952

Type: Tool

Proper Citation

Australian Research Council (RRID:SCR_000952)

Resource Information

URL: <http://www.arc.gov.au/>

Proper Citation: Australian Research Council (RRID:SCR_000952)

Description: An Australian government agency that allocates research funding to academics and researchers at Australian universities. The mission of the council is to deliver policy and programs that advance Australian research, spur innovation and benefit the community.

Abbreviations: ARC

Synonyms: ARC

Resource Type: nonprofit organization

Keywords: funding, allocation, australia, research, academic, policy, public health, community, grant

Resource Name: Australian Research Council

Resource ID: SCR_000952

Alternate IDs: ISNI: 0000 0004 0611 9213, Wikidata: Q4824612, nlx_156882, grid.413452.5, Crossref funder ID: 501100000923

Alternate URLs: <https://ror.org/05mmh0f86>

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260808T185733+0000

Ratings and Alerts

No rating or validation information has been found for Australian Research Council.

No alerts have been found for Australian Research Council.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 356 mentions in open access literature.

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

Kelly MBJ, et al. (2024) Small Brains: Body Shape Constrains Tissue Allocation to the Central Nervous System in Ant-Mimicking Spiders. The Journal of comparative neurology, 532(11), e25680.

Henrikus SS, et al. (2018) DNA polymerase IV primarily operates outside of DNA replication forks in Escherichia coli. PLoS genetics, 14(1), e1007161.

Ledogar JA, et al. (2018) Biting mechanics and niche separation in a specialized clade of primate seed predators. PloS one, 13(1), e0190689.

Dalton JA, et al. (2018) The Health-e Babies App for antenatal education: Feasibility for socially disadvantaged women. PloS one, 13(5), e0194337.

Bishop PJ, et al. (2018) The influence of speed and size on avian terrestrial locomotor biomechanics: Predicting locomotion in extinct theropod dinosaurs. PloS one, 13(2), e0192172.

Olds T, et al. (2018) One day you'll wake up and won't have to go to work: The impact of changes in time use on mental health following retirement. PloS one, 13(6), e0199605.

Cobos PL, et al. (2018) Learned predictiveness acquired through experience prevails over the influence of conflicting verbal instructions in rapid selective attention. PloS one, 13(9), e0200051.

Pham HT, et al. (2018) Enhanced uptake of potassium or glycine betaine or export of cyclic-di-AMP restores osmoresistance in a high cyclic-di-AMP Lactococcus lactis mutant. PLoS genetics, 14(8), e1007574.

Faoro C, et al. (2018) Discovery of fragments that target key interactions in the signal recognition particle (SRP) as potential leads for a new class of antibiotics. PloS one, 13(7), e0200387.

Curnoe D, et al. (2018) Rare Late Pleistocene-early Holocene human mandibles from the Niah Caves (Sarawak, Borneo). PloS one, 13(6), e0196633.

Ariotti N, et al. (2018) Ultrastructural localisation of protein interactions using conditionally stable nanobodies. PLoS biology, 16(4), e2005473.

Nielsen J, et al. (2018) Provenance and risk in transfer of biological materials. PLoS biology, 16(8), e2006031.

Bode M, et al. (2018) Resilient reefs may exist, but can larval dispersal models find them? PLoS biology, 16(8), e2005964.

Maturana MI, et al. (2018) Electrical receptive fields of retinal ganglion cells: Influence of presynaptic neurons. PLoS computational biology, 14(2), e1005997.

Arnatkevicius A, et al. (2018) Hub connectivity, neuronal diversity, and gene expression in the *Caenorhabditis elegans* connectome. PLoS computational biology, 14(2), e1005989.

Tovar C, et al. (2018) Heat shock proteins expressed in the marsupial Tasmanian devil are potential antigenic candidates in a vaccine against devil facial tumour disease. PLoS one, 13(4), e0196469.

Muszkiewicz A, et al. (2018) From ionic to cellular variability in human atrial myocytes: an integrative computational and experimental study. American journal of physiology. Heart and circulatory physiology, 314(5), H895.

Offenburger SL, et al. (2018) 6-OHDA-induced dopaminergic neurodegeneration in *Caenorhabditis elegans* is promoted by the engulfment pathway and inhibited by the transthyretin-related protein TTR-33. PLoS genetics, 14(1), e1007125.

Lindenmayer DB, et al. (2018) Empirical relationships between tree fall and landscape-level amounts of logging and fire. PLoS one, 13(2), e0193132.

Fuqua BK, et al. (2018) Severe Iron Metabolism Defects in Mice With Double Knockout of the Multicopper Ferroxidases Hephaestin and Ceruloplasmin. Cellular and molecular gastroenterology and hepatology, 6(4), 405.