

Resource Summary Report

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CONICET

RRID:SCR_011168

Type: Tool

Proper Citation

CONICET (RRID:SCR_011168)

Resource Information

URL: <http://www.conicet.gov.ar/>

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Description: The CONICET is the leading organization dedicated to the promotion of science and technology in Argentina. It operates in four major areas * agricultural sciences, engineering and materials * life sciences and health * natural sciences * Social Sciences and Humanities The National Scientific and Technical Research Council (Spanish: Consejo Nacional de Investigaciones Científicas y Técnicas, CONICET) is an Argentine government agency which directs and co-ordinates most of the scientific and technical research done in universities and institutes. It was established on 5 February 1958 by a decree of the national government. Its first director was Medicine Nobel Prize Bernardo A. Houssay. Nowadays, it is governed by a board completely independent from the federal government. It funds scientific research in three basic ways. First, CONICET gives grants for collective work to research teams of well-recognized scientists of every discipline (including social sciences and humanities). Secondly, it has a roll of 6,500 researches and 2,500 technicians as employees in different categories, from investigador asistente to investigador principal. And thirdly, it grants scholarships for doctoral and post-doctoral studies to 8,500 young researches from Argentina and other countries. (Wikipedia)

Abbreviations: CONICET

Synonyms: National Council of Scientific and Technical Research (Argentina), National Council of Scientific and Technical Research, Consejo Nacional de Investigaciones Científicas y Técnicas

Resource Type: government granting agency

Resource Name: CONICET

Resource ID: SCR_011168

Alternate IDs: nlx_143717

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260725T190710+0000

Ratings and Alerts

No rating or validation information has been found for CONICET.

No alerts have been found for CONICET.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 136 mentions in open access literature.

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

Biswal S, et al. (2025) Editorial: Community series in trends in neuroimmunology: cross-talk between brain-resident and peripheral immune cells in both health and disease, volume II. *Frontiers in immunology*, 16, 1644278.

Rusman F, et al. (2025) Comparative maxicircle analysis in *Trypanosoma* species from the LSRM clade highlights patterns in an underexplored lineage. *PloS one*, 20(9), e0332749.

Santoro ML, et al. (2024) Jararaca GPIb-binding protein causes thrombocytopenia during *Bothrops jararaca* envenomation. *Scientific reports*, 14(1), 31769.

Barbieri ES, et al. (2024) Anti-hemagglutinin monomeric nanobody provides prophylactic immunity against H1 subtype influenza A viruses. *PloS one*, 19(7), e0301664.

de la Cal C, et al. (2024) Changes in masseter muscle structure, membrane lipid peroxidation and Ca-ATPase activity as effects of different local anesthetics. *Acta odontologica latinoamericana : AOL*, 37(2), 105.

Ríos Medrano MA, et al. (2024) Protocol for long-term treatment of lowly aggressive cancer cell lines with low concentrations of anti-tumor drugs. *STAR protocols*, 5(3), 103210.

Miranda M, et al. (2024) Retrieval of contextual memory can be predicted by CA3 remapping and is differentially influenced by NMDAR activity in rat hippocampus subregions. *PLoS biology*, 22(7), e3002706.

González FM, et al. (2024) *Brucella suis* mapB outer membrane vesicles as an acellular vaccine against systemic and mucosal *B. suis* infection. *Frontiers in immunology*, 15,

1501791.

Garrido PM, et al. (2024) Beneficial Bacteria and Plant Extracts Promote Honey Bee Health and Reduce *Nosema ceranae* Infection. *Probiotics and antimicrobial proteins*, 16(1), 259.

Wulff JP, et al. (2024) Identification of candidate genes associated with host-seeking behavior in the parasitoid wasp *Diachasmimorpha longicaudata*. *BMC genomics*, 25(1), 147.

Maurya SK, et al. (2024) Editorial: Trends in neuroimmunology: cross-talk between brain-resident and peripheral immune cells in both health and disease. *Frontiers in immunology*, 15, 1442322.

Rolán K, et al. (2023) The embodied typist: Bimanual actions are modulated by words' implied motility and number of evoked limbs. *PloS one*, 18(8), e0289926.

Altcheh J, et al. (2023) Population pharmacokinetics of benznidazole in neonates, infants and children using a new pediatric formulation. *PLoS neglected tropical diseases*, 17(5), e0010850.

Sabbione F, et al. (2023) Regulation of human neutrophil IL-1 γ secretion induced by *Escherichia coli* O157:H7 responsible for hemolytic uremic syndrome. *PLoS pathogens*, 19(12), e1011877.

Della Vedova M, et al. (2023) Disentangling microstructure and environmental conditions in high-altitude Andean microbialite systems (Catamarca, Argentine Puna). *Environmental microbiology reports*, 15(2), 92.

Ribone SR, et al. (2022) Target identification for repurposed drugs active against SARS-CoV-2 via high-throughput inverse docking. *Journal of computer-aided molecular design*, 36(1), 25.

Traverso L, et al. (2022) Transcriptomic modulation in response to an intoxication with deltamethrin in a population of *Triatoma infestans* with low resistance to pyrethroids. *PLoS neglected tropical diseases*, 16(6), e0010060.

Rivas JG, et al. (2022) Morphological and genetic diversity of maize landraces along an altitudinal gradient in the Southern Andes. *PloS one*, 17(12), e0271424.

Pascual A, et al. (2022) Dynamics of maternal gene expression in *Rhodnius prolixus*. *Scientific reports*, 12(1), 6538.

Muñoz EM, et al. (2022) Microglia in Circumventricular Organs: The Pineal Gland Example. *ASN neuro*, 14, 17590914221135697.