

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.

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

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

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.

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.

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.

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

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.

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