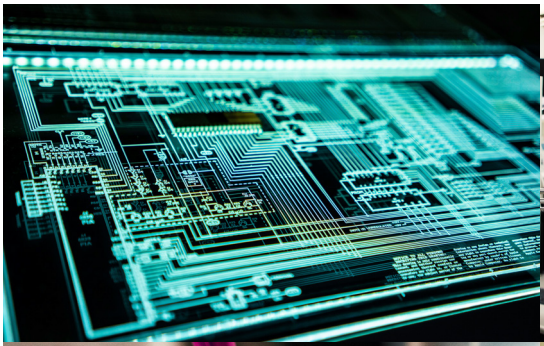
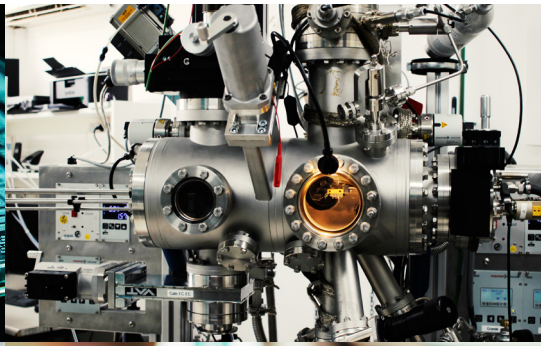
CONICET

National Scientific and Technical Research Council





The National Scientific and Technical Research Council (CONICET) is the **main agency that promotes Science and Technology in Argentina.**

CONICET'S AIM IS THE DEVELOPMENT OF **SCIENTIFIC AND TECHNOLOGICAL ACTIVITIES** AND THE TRAINING OF HIGH-QUALIFIED HUMAN RESOURCES THROUGHOUT THE NATIONAL TERRITORY.

Great areas of research:

- **Agrarian, Engineering and Materials Sciences**
- **Biological and Health Sciences**
- **Exact and Natural Sciences**
- **Social Sciences and Humanities**

Technology as another area is present in all scientific disciplines as it allows the application of knowledge.

The members of the **Scientific and Technological Researcher Career** along with the **Support Staff**, the **Doctoral and Postdoctoral Fellowship Program** and the **administrative personnel**, they all work in **Scientific and Technological Centers, Research and Transfer Centers, Implementation Units, Administrative Coordination Offices**, universities and other scientific and academic centers in the whole country.

They are also part of institutional networks and special programs, and may participate in multidisciplinary research campaigns in the Argentine Sea and cooperate to other national and international public-private institutions, companies and organizations.

The **2024 SCImago ranking** -which evaluates scientific research institutions worldwide- has ranked CONICET as the best positioned Government Science Agency in Latin America and 20th among government research institutions in the world.

Technology Transfer

Boosting quality science, innovation and technology to strengthen the national scientific-technological ecosystem.

A CONICET's main area due to its **strategic role in the articulation between the scientific system and social agents** -such as companies, NGOs, cooperatives and institutions- **in order to transfer scientific knowledge.**

How does the Council generate **innovative products, solutions and technologies** that improve the quality of life of the population?

- Integrates the scientific system with the productive sector.
- Empowers the articulation between science and industry.
- Encourages public-private synergy.

+50
Technology-based companies

+1.000
Granted patents and pending applications

IN THE LAST YEAR:

+200
Agreements with productive and social stakeholders (+100 R&D agreements)

+150
Consultancy Services

+16.000
High Level Technological Services

All these technological transfer processes are essential for the development of the country.

CONICET

International Cooperation

Promoting a strategic R&D agenda with partners around the world.

International cooperation is a key asset for strengthening research in strategic areas, training of high-qualified scientists and broadening the impact of national research on the global scenario.

How does CONICET establish links with Research Councils and Agencies around the world?

- Design and implementation of bilateral and multilateral international cooperation programs.
- Organization of scientific workshops.
- Management of calls for bilateral research projects.
- Formation of consortia and international networks.
- Installation of binational institutes.
- Promotion and access to international subsidies for research.

+100
International Research Projects (Annually)

+50
International Partners

+320
Current agreements

+40
International Research Funding (Annually)

International cooperation plays a leading role in the field of Argentine science and technology, promoting new developments with added value.

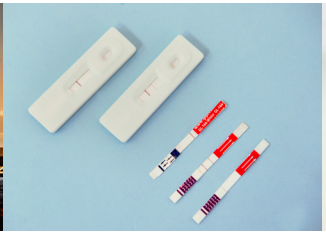


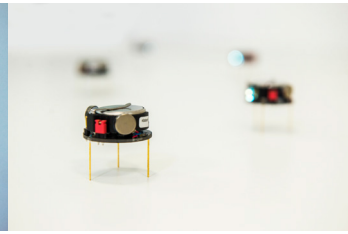
Some fields of innovations in R&D:

biotechnology - vaccines - human health - food - tele-medicine - energy bioenergy - electronics - software - artificial intelligence - agro - animal health - crops - knowledge of society - materials technology - habitat - animal genetics - gene editing

CONICET's scientific and technological production quantity and quality demonstrates its leadership and relevance in research worldwide.







CONICET

conicet.gov.ar

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