

Science that changes the future: Today's Research For Tomorrow's Cures

Administration Council, 11th December 2025



ACADEMIC ACHIEVEMENTS 2025 lne-block:line-height:27px:pedd

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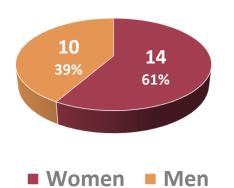
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A. SCIENTIFIC & TECHNICAL CAREER

- G4 program: with private & institutional (BSE) donations
 - \checkmark G. Iraola: 2019 2022 \rightarrow 2023 resigned and left the Institut
 - ✓ M.E. Francia: 2019 2022; 2021-2024 → Consolidated Group
 - ✓ G. Moratorio: 2020 2023 → Consolidated Group
 - ✓ N. Sarute: 2021 2024 → New Group Leader Position (USA)
 - Goal for 2026: to find a new funding foundation/company
- Senior Associate Researchers program: 20 new tenure positions
 - √ 2021: 7 (4 women, 3 men)
 - √ 2022: 5 (4 women, 1 men)
 - √ 2023: 6 (3 women, 3 men)
 - √ 2024: 6 (3 women, 3 men)
 - Resigned: 4 (3 women, 1 men)
 - Final: 20 new tenure positions for scientists (11 women, 9 men)
 - Goal for 2026: to find new funds for this program



Distribution by sex of the Associate Researcher Program (2021 - 2024): total = 24



B. ACADEMIC PROGRAMS



- Inspire Program
 - Young talent solidarity program
 - Transversal scientific projects
 - Support for international meetings & conferences
 - Visiting Professors Program

INITIATIVES FUNDED
BY DONATIONS
AND EXTERNAL SUPPORT

- Best Master's and Doctoral Thesis Awards
 - Paulina Luisi Scholarship

https://youtu.be/YeTmDNHihbo

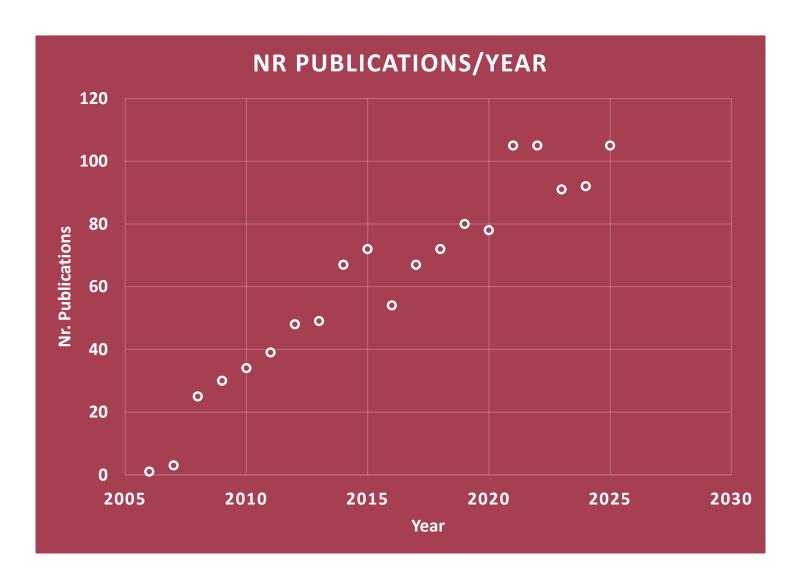
ACADEMIC METRICS



PUBLICATIONS	PATENTS	TRAINING	COURSES
~ 1500 (2006 – 2024)	22 (2025)	195 Thesis (2016 -2025)	120 International & Regional Courses (2014 - 2025)

- Scholarships for young female scientists
 - Best Master's and Doctoral Thesis Awards

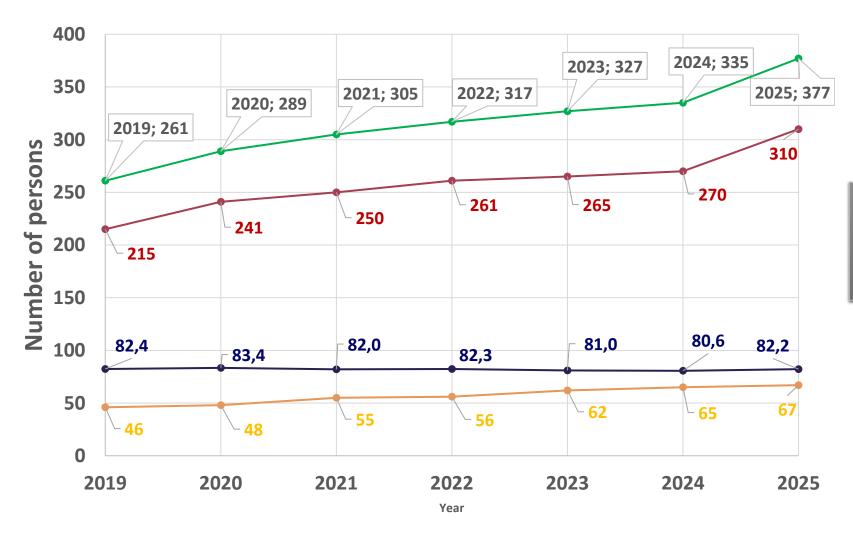
SCIENTIFIC PUBLICATIONS (2006 - 2025)



Year	IF ≥ 10	10 < IF ≥5	IF ≤ 5
2020	7	22	56
2021	13	26	69
2022	9	22	74
2023	9	6	60
2024	9	29	50
2025	13	13	61
Total	60	118	370

C. STAFF EVOLUTION (2019 - 2025)





2025

	Scientists & Grad. Students	Administration and Maintenance	Total
Male	106	23	129
emale	202	43	245
NA	2	1	3
Total	310	67	377

→ Scientists & Grad. Students **→** Administration & Maintenance **→** Total **→** % Scientists

D. AWARDS



Ada Byron Award



National Medicine Award 2024.



Young Fluorescence Investigator Award.



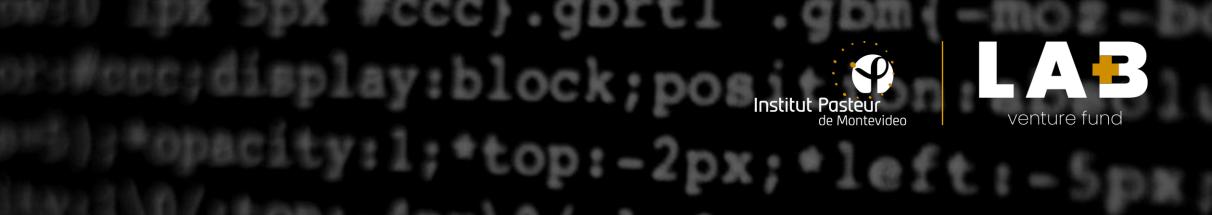
National Science Award.



Howard Shapiro Award.



Anneke Levelt-Senger Award.





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START-UPs CREATED BEFORE LAB+

- EOLO PHARMA
 - ARDAN IMMUNOPHARMA
 - XEPTIVA Therapeutics

EOLO PHARMA INC.



- A clinical-stage startup developing innovative therapeutics for obesity through molecular hybridization techniques, combining wellestablished old drugs with novel, nonconventional anti-inflammatory functional groups.
- Seed money + Round A1/A2 of ~ USD 6 M
- MVD-1: Leading compound; a first-in-class drug for obesity. Finished the first Phase 1 (A/B) clinical trial with a FIC compound in southamerica. Now, starting the Phase 2.





XEPTIVA THERAPEUTICS

- The world's first active immunization for chronic conditions.
- Recombinant multi-target immunogens based in Multiple Isomeric Epitopes targeting neurogenic inflammation.
- Currently running a clinical trial (Dogs) for the treatment of pain associated with canine osteoarthtritis.

START-UPs CREATED BY LAB+





- > 2024
 - B₄-RNA
 - SCAFFOLD BIOTECH
 - GUSKA
 - LoCBio
 - **>** 2025/2026

2ND INTERNATIONAL CALL FOR DISRUPTIVE SCIENTIFIC PROJECTS IN BIOMEDICINE OR NEW START-UPS





52 applications:

32 Scientific/Innovative Projects 20 Startups in Life Sciences

Requested investment:

USD 150 K to 2.5 M

Verticals:

Animal Health
Human Health – Diagnosis & Therapeutic
Environmental Health
AgTech & Food Tech

Countries:



2ND INTERNATIONAL CALL





Selection process

32 Scientific Projects

20 Start-Ups

14 Scientific Projects

4 Start-Ups

8 Scientific Projects

1 Start-Ups

3 - 5 selections

Internal Evaluation (LAB+ Team)

2 weeks

Interviews (LAB+ team)

2 weeks

In Deep análisis and Pitch preparation. (LAB+ team)

4 weeks

6/12/2024

1st DEMO DAY

Investment Advisory Committee

+ LAB+ team



START-UPs CREATED BY LAB+





- > 2024
 - B₄-RNA
 - SCAFFOLD BIOTECH
 - GUSKA
 - LoCBio
 - **>** 2026
 - Herellex
 - GeneGebra
 - InDepth Focus
 - π Lab Solutions

THANK YOU, MERCIE, GRACIAS