

First name Last name, B.Sc.

Master's Student, Department of XXXXXXXXX
University of XXXXXXXX
email address
phone number

Education

Master of Science in Physiology, Human Physiology 2021-2023

- University of XXXXXXXXX, city (state), Brazil
- Dissertation title:
- Laboratory of Prof. XXXXXXXXXXXXXXXX, Ph.D.

Bachelor of Science, Biomedical Sciences 2017-2020

- University XXXXXX, city (state), Brazil
- Project title:
- Rank: Graduated with Honors (1st of the class).

Research Interests

Improve my theoretical and practical knowledge in human physiology, laboratory techniques, and procedures, and learn new methods used to assess in vivo the effects of decreased expression of estrogen receptors in the liver of mice.

Research Experience

Graduate Student, University XXXXXXXXXXXXXXXX 2021-2023

- Position: Master's Student
- Project: XXXXXXXXX
- Description: Study the effects of reduced expression of estrogen receptors by associated adeno virus on hepatic energy metabolism in mice while fed a high-fat diet.

Undergraduate Student, University XXXXXXXXXXXXXXXX 2020-2021

- Position: Summer Internship
- Laboratory of XXXXXXXXXXXXXXXX, Department of XXXXXXXXXXXXXXXX, ICB-University XXXXX
- Description: Induction of Parkinson's disease model in rats and mice, stereotactic surgery, microtomy, immunohistochemistry, Western Blot.

Undergraduate Student, University XXXXXXXXXXXXXXXX 2019-2020

- Position: Summer Internship
- XXXXXXXXXXXXXXXX Laboratory, Department of XXXXXXXXX, ICB-University XXXXXXXXXXXXXXXX
- Description: Production, extraction, and purification of biodegradable plastics (polyhydroxyalkanoates), as well as their characterization as coating films for paper and cardboard.

Undergraduate Student, XXXXXXXXXXXXX 2018-2020

- Position: Scientific Internship
- Project: Research on the Female Population of the city of Santos regarding Working Conditions, Education, Health, Housing and Violence.

Professional Experience

Undergraduate Student, XXXXXXXXXXXXX 2020-2020

- Position: Internship in **Clinical Pathology**
- Laboratory of Clinical Pathology, XXXXXXXXXXXXX
- Description: Screening, collection and pre-analysis, microbiology, hematology, biochemistry, body fluids, and parasitology sectors.

Undergraduate Student, XXXXXXXXXXXXX 2019-2020

- Position: Internship in **Molecular Biology**
- Laboratory of Molecular Biology, XXXXXXXXXXXXX
- Description: Techniques for Human DNA Extraction, Human Total RNA Extraction, RT-PCR, Bacterial DNA Gene Extraction, Gene Amplification by PCR, Nucleic Acid Electrophoresis, and Automated Sequencing.

Teaching & Mentoring Experience

Undergraduate Student Teaching Assistant, XXXXXXXXXXXXX

Course: **Hematology** 2020-2020

Responsibilities: For two hours every Thursday, helped students with doubts to understand theoretical concepts of the respective discipline.

Course: **Human Physiology** 2019-2020

Responsibilities: For two hours every Friday, helped students with doubts to understand theoretical concepts of the respective discipline.

Course: **Pharmacology** 2019-2019

Responsibilities: For two hours every Tuesday, helped students with doubts to understand theoretical concepts of the respective discipline.

Course: **Human Anatomy** 2018-2018

Responsibilities: For two hours every Wednesday, I helped students at the anatomy laboratory to understand and learn about the structure of the human body.

Course: **Cell Biology and Genetics** 2018-2018

Responsibilities: For two hours every Thursday, helped students with doubts to understand theoretical concepts of the respective discipline.

Publications

Published

- List here

Accepted for Publication

- List here

Under Review

- List here

Grants/Funding/Fellowships

Current

Master's Fellowship	2021-2023
São Paulo State Research Support Foundation – FAPESP	
Amount: R\$ 57.637,44	

Previous

Scientific Internship Scholarship	2019-2020
University XXXXXXXXX – XXXXXXX	
Amount: R\$ 3750.00	

Scientific Internship Scholarship	2018-2019
University XXXXXXXXX – XXXXXXX	
Amount: R\$ 3000.00	

Honors & Awards

Regional Council of Biomedicine 1st Region	2021
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- Best Student of XXXXXXXXX' Biomedicine Course - Class XX

Selected Scientific Presentations

Oral Presentation

1. List here

Poster Presentation

1. List here

Languages

Portuguese: Fluent
English: Fluent
Spanish: High Beginner
German: Beginner
French: Beginner

References

XXXXXXXXXXXXX, Ph.D.
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