

Sofia Rodriguez

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EDUCATION

North Carolina State University

Raleigh, NC

Doctor of Philosophy in Biochemistry

May 20XX

Dissertation title: "The Name of My Dissertation"

Advisor: Dr. William Woodsman

The University of Chicago

Chicago, IL

Bachelor of Science in Molecular Biology

May 20XX

RESEARCH EXPERIENCE

Doctoral Researcher

August 20XX-Present

Dept. of Biochemistry, North Carolina State University

Raleigh, NC

- Served as research team lead in Dr. Woodsman's Mammalian Circadian Rhythm lab.
- Design and execute testing on [subject] using [specific techniques].
- Contributed to a long-term research project aimed at [research objective and topic].
- Trained and supervised team of eight undergraduate research assistants.

Graduate Research Assistant

August 20XX-May 20XX

Dept. of Plant Biology, North Carolina State University

Raleigh, NC

- Assisted with [research tasks] including [specific examples] in order to meet [goal/outcome].
- Collaborated with two team members to complete [specific research task] using [specific research method].
- Selected by department head to represent the graduate research team at [event].

Summer Graduate Research Fellow

May-August 20XX

Biochemistry Institute of America

Washington, DC

- Completed research project on [research topic] using [specific research techniques].
- Gathered, coded, and analyzed data results from SPSS to brief faculty advisory board on necessary continuation of [the research topic].

TEACHING EXPERIENCE

Instructor, Role of Biochemistry in Society

August 20XX-December 20XX

College of Agriculture & Life Sciences, North Carolina State University

- Prepared and delivered lectures based on departmental curriculum to four discussion sections of 20-25 undergraduate students.
- Designed course activities to engage students in weekly theory-to-practice sessions as well as group discussions.
- Graded assignments, quizzes, and exams to ensure student learning outcomes.

Teaching Assistant, Introduction to Biochemistry

January 20XX-December 20XX

College of Agriculture & Life Sciences, North Carolina State University

- Assist in grading of assignments and exams for large lecture course of 335 undergraduate students.
- Created content for and led study sessions prior to each of the four course exams.
- Lead small-group discussions and lab activities for groups of 10 students to ensure more hands-on engagement and practice for better learning.

Lab Instructor, Advance Biochemistry Laboratory

May 20XX- August 20XX

College of Agriculture & Life Sciences, North Carolina State University

- Teach two weekly lab sections of the lecture course to junior and senior level Biochemistry and Molecular Biology students.
- Guide students through lab procedures and activities including two dissections, one field practical, and four graded procedures per semester.
- Facilitate and grade weekly quiz based on main lecture and textbook readings.

PUBLICATIONS

Rodriguez, S.J., et al. (20XX). Title. *Journal, Volume (Issue), page numbers*. Doi:

Rodriguez, S.J., et al. (20XX). Title. *Journal, Volume (Issue), page numbers*.

Rodriguez, S.J., et al. Title. *Journal, Volume (Issue), page numbers*. Accepted for publication in (Month 20XX)

Rodriguez, S.J., et al. Title. *Journal, Volume (Issue), page numbers. Accepted for publication in (Month 20XX)*

PRESENTATIONS

Oral Presentations

Rodriguez, S.J., & Co-presenter name. (April, 20XX). *Presentation title*. Conference Name, City, State.

Rodriguez, S.J., (October, 20XX). *Presentation title*. Conference Name, City, State.

Rodrigues, S.J., & Co-presenter name. (September 20XX.) *Presentation Title*. Conference Name, City, State.

- Awarded distinction for best conference presentation by Conference national board of directors.

Poster Presentations

Rodriguez, S.J., (June, 20XX). *Title*. Poster presented at Symposium name, City, State.

Rodriguez, S.J., & Co-author name (February, 20XX). *Title*. Poster presented at Meeting name, City, State.

GRANTS & AWARDS

Miranda J. Martinez Fellowship , <i>U.S. Department of Education</i>	20XX-Present
Summer Research Grant , <i>North Carolina State University</i>	20XX
Midwestern Scholar , <i>University of Chicago</i>	20XX
• Awarded to top 1% of students in the College of Science	
Outstanding Scholar of the Year , <i>Southern Women in STEM</i>	20XX
National Society for Biochemistry Conference Travel Grant	20XX

PROFESSIONAL MEMBERSHIPS

National Society of Biochemistry , <i>Member</i>	20XX-Present
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Southeastern Association of Women in STEM, <i>Secretary</i>	20XX-Present
American Association of Biochemists, <i>Member</i>	20XX-Present
Southern Research Circle, <i>Member</i>	20XX-Present

REFERENCES

Dr. Lisa Montgomery, Professor of Biochemistry
 Department of Molecular and Structural Biochemistry
 North Carolina State University
 (111) 111-1111, lmont@ncsu.edu

Dr. Kamil Pradhana, Associate Professor of Molecular Biology
 Department of Molecular and Structural Biochemistry
 North Carolina State University
 (222) 222-2222

Dr. Wolfe Ludwig, Assistant Professor of Cell Biology
 Department of Microbiology
 University of Chicago
 (333) 333-3333