

**CARLEE VICTOR**  
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## **EDUCATION**

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**University of Miami** Expected May 2017  
Bachelor of Science, Biology Coral Gables, FL

## **RESEARCH EXPERIENCE**

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**Miami Project to Cure Paralysis** September 2016-Present  
Meta analysis of spinal cord regrowth and remyelination treatments Miami, FL  
Undergraduate Research Assistant, PI: Jane Smith

**Brown University** May 2016-July 2016  
Protective factors of substance abuse in resilient low-SES youth Providence, RI  
Leadership Alliance Summer Scholar, PI: John Brown

**University of Miami Department of Biology** January 2015-May 2016  
Mathematic model of specific pea plant phenotype Coral Gables, FL  
Undergraduate Research Assistant, PI: Mendel Gregor

## **PRESENTATIONS**

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**Victor C, Smith J.** Spinal Cord Regrowth and Remyelination: Meta-Analysis of Current Treatments and Theories. University of Miami Undergraduate Research, Creativity and Innovation Forum (RCIF), Coral Gables, FL, April 4, 2017. (Abstract accepted for poster presentation)

**Victor C, Brown J.** Protective Factors of Substance Abuse in Low-socioeconomic Resilient Youth. Leadership Alliance National Symposium (LANS), Stamford, CT, July 29-31, 2016. (Abstract accepted for poster presentation)

**Victor C, Doe J, Medel G.** Mathematic Model of Specific Pea Plant Phenotype. Atlantic Coast Conference Meeting of the Minds (M.O.M), Syracuse, NY, April 8-10, 2016. (Abstract accepted for oral presentation)

**Victor C, Doe J, Medel G.** Mathematic Model of Specific Pea Plant Phenotype. Society for Advancement of Chicanos and Native Americans (SACNAS) Diversity in STEM Conference, Washington, DC, October 29-31, 2015. (Abstract accepted for poster presentation)

## **PUBLICATIONS**

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Doe J, **Victor C**, Gregor M. Quantifying Genetics: Model of Pea Plant Phenotype. Fake Nature Journal. 2017;11(5):535-40. Epub 2017/04/01. doi: 00.00/fnat.2899. PubMed PMID: 000000; PMCID: PMC00000.

## **HONORS AND AWARDS**

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Leadership Alliance Summer Research Scholar, Brown University Summer 2016

*National Institute of General Medical Sciences* Initiative for Maximizing Student Development (IMSD) Scholar, University of Miami 2015-Present

University of Miami Dean's List 2014-Present

## **RELEVANT WORK EXPERIENCE**

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Peer Tutor  
Camner Center for Academic Resources  
University of Miami  
November 2016-Present  
Miami, FL

## **LEADERSHIP ACTIVITIES**

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University of Miami Alternative Breaks Site Leader  
International Rescue Committee Atlanta  
March 2016  
Atlanta, GA

Science Made Sensible Resident Scientist  
Booker T. Washington High School  
September 2015-May 2016  
Miami, FL

*Howard Hugh's Medical Institute* Biology and Chemistry  
Integrated Lab Teaching Assistant, University of Miami  
September 2015-May 2016  
Coral Gables, FL

## **EXTRACURRICULAR AND VOLUNTEER EXPERIENCE**

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Chapman Partnership  
Family Resource Center  
Hours volunteered: 30  
November 2016-Present  
Miami, FL

University of Miami Alternative Spring Break  
International Rescue Committee Atlanta  
Hours volunteered: 40  
March 2016  
Atlanta, GA

Camillus House Soup Kitchen  
Hours volunteered: 15  
September 2015-December 2015  
Miami, FL

Member of University of Miami Quidditch Club  
August 2015-May 2016

Habitat for Humanity  
Hours volunteered: 12  
January 2015-May 2015  
Miami, FL

Member of University of Miami's Salsa Craze  
September 2014-Present

University of Miami National Gandhi Day of Service  
Hours volunteered: 14  
October 2013, 2014  
Miami, FL