KEISHLA M. RODRIGUEZ MARTIR

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EDUCATION University of Puerto Rico Aguadilla Campus (UPRAg) B.S. in Biology Concentration: Biomedical sciences Expected graduation date: May 2017	2012- Present
WORKSHOP	
Post-translational control during cancer and chronic inflammation	2016
Ethics in Investigation	2016
Introduction to Database	2015
Disaster Services: An Overview	2015
Prepare for disaster with Ada Monzón	2014
CETEM-12-E: MS Excel, Basic Use	2013
AWARDS	
John C. Johnson Award for excellence in student research Honor Roll	2016 2013 - 2014
GRANTS	
Encouraging careers in food security and safety: A multi- institutional collaborative approach for success in Puerto Rico	Present
USDA-NIFA-RIIA:Z288	2015-2016
Puerto Rico Louis Stokes Alliance for Minority Participation	2014-2016
WORK EXPERIENCE	
JLM Professional Services Writing letters, preparing workshops for teachers and parents, scheduling tablets and managing payrolls.	2011 - 2012
VOLUNTEER EXPERIENCE	
Regional Science Fair	2017
Evaluate scientific fair of high school students.	2017
Managing antibacterial activity of <i>Tamarindus indica</i> investigation Teach other students the techniques used in my investigation and continue the antimicrobial analysis with a greater amount of bacteria.	2017
Science Fair Helping high school students for identify bacteria on smartphones	2017

Member of the Organizing Committee of Race 4 Kids Fundraising and arranging preparations of the activity for children's cancer patients.	2016
President of American Red Cross at UPR-Aguadilla Coordinate community service activities and raise funds.	2015 - 2016
Camuy School District Regional Science Fair Evaluate scientific fair of high school students.	2015
Occidental Clinic Laboratory Analyze urine and blood test.	2015
Fifteenth Undergraduate Research Symposium Registration and service food	2015
UPR-Aguadilla Open House Guide new students through college facilities	2015
Donate your change for American Red Cross Informs clients about the importance of donating funds to the American Red Cross	2015
Relay For Life (Co-captain) Organize fundraising activities.	2013
PRESENTATIONS	
Seventeenth Undergraduate Research Symposium Assessment of the the antibacterial activity of the <i>Tamarindus</i> indica	2017
Zeta Lambda Journal Club Molecular detection and antimicrobial resistance of <i>Klebsiella pneumoniae</i> from house flies (<i>Musca domestica</i>) in kitchen, farms, hospitals and slaughterhouses	2016
National Biennial Convention, Bethel University Assessment of <i>Tamarindus indica</i> antimicrobial activity against Gram-negative bacteria	2016
Sixteenth Undergraduate Research Symposium Evaluation of the antibacterial activity of the <i>Tamarindus indica</i>	2016
36 th Puerto Rico Interdisciplinary Scientific Meeting and the 51 th Junior Technical Meeting Evaluation of the antibacterial activity of the <i>Tamarindus indica</i>	2016

Fifteenth Undergraduate Research Symposium

2015

Inventario de aves en hábitat costero en restauración, Camuy, Puerto Rico

35^{th} Puerto Rico Interdisciplinary Scientific Meeting and the 50^{th} Junior Technical Meeting

2015

Inventario de aves en hábitat costero en restauración, Camuy, Puerto Rico

MEMBERSHIPS

National Biology Honor Society (Member)
Zeta Lambda Journal Club 2016-2017 (Member)
Medicine, Education and Development for Low-Income Families Everywhere (Member)
American Red Cross (Ex-President)