Stanford

Ioannis Eugenis

Ph.D. Student in Bioengineering, admitted Autumn 2017

Bio

HONORS AND AWARDS

- NSF Graduate Research Fellowship Program (GRFP), National Science Foundation (NSF) (2018 - Present)
- Enhancing Diversity in Graduate Education (EDGE) Doctoral Fellowship Program, Stanford University (2017 - Present)
- James H. Clark Foundation Bioengineering Fellowship, Stanford University (2017 - Present)
- Reid Weaver Dennis Fellowship in the School of Engineering, Stanford University (2017 - Present)
- Amgen Scholars Alumni Travel Award, Amgen (2016)
- Poster Presentation Award in Microbiology at ABRCMS Conference, Annual Biomedical Research Conference for Minority Students (ABRCMS) (2016)
- ASM Microbe Conference: Outstanding Student Abstract Award, American Society for Microbiology (ASM) (2016)
- Anna Matzkin Award in Biology & Kalberman and Kantilal C. Patel Awards in Chemistry, CUNY Brooklyn College (2015,2016)
- 1st Place Poster Presentation at Brooklyn College Research Symposium, CUNY Brooklyn College (2016)

EDUCATION AND CERTIFICATIONS

- Master of Science, Stanford University , BIOE-MS (2020)
- B.S., CUNY Brooklyn College , Chemistry (2017)
- B.S., CUNY Brooklyn College , Biology (2017)

SERVICE, VOLUNTEER, AND COMMUNITY WORK

- "Communicating Your Science" Workshop Series (7/12/2018 - 7/21/2018)

LINKS

- Rando Laboratory: http://randolab.stanford.edu

Research & Scholarship

LAB AFFILIATIONS

- Thomas Rando, Rando Lab (6/1/2018)

Professional

WORK EXPERIENCE

- Undergraduate Research Assistant - CUNY Brooklyn College (1/5/2015 - 6/15/2017)
- Research Intern - Aaron Diamond AIDS Research Center (ADARC) (9/2/2013 - 9/1/2015)

- SSRP - Amgen Scholar's Program - Stanford University (6/15/2015 - 8/21/2015)

Publications

PUBLICATIONS

- **Immunogenicity and protective efficacy of recombinant Clostridium difficile flagellar protein FliC** *EMERGING MICROBES & INFECTIONS*
  Ghose, C., Eugenis, I., Sun, X., Edwards, A. N., McBride, S. M., Pride, D. T., Kelly, C. P., Ho, D. D.
  2016; 5

- **Immunogenicity and protective efficacy of Clostridium difficile spore proteins** *ANAEROBE*
  Ghose, C., Eugenis, I., Edwards, A. N., Sun, X., McBride, S. M., Ho, D. D.
  2016; 37: 85-95

PRESENTATIONS

- Optogenetic Investigation of Neisseria Species Motility During the Formation of Microcolonies - American Society for Microbiology (ASM) Microbe Conference (2016), Brooklyn College Research Symposium (2016), Icahn School of Medicine at Mount Sinai Research Symposium (2016), ABRCMS Conference (2016)