CAROLINE MYERS

caroline.myers@nyu.edu • (201) 888-8379

EDUCATION

New York University, New York, NY

Master of Arts; GPA: 4.00

Concentration: Cognition, Perception, and Neuroscience

M.A. Thesis Supervisor: Dr. Marisa Carrasco

New York University, New York, NY

Bachelor of Arts; Cum Laude with High Honors; GPA: 3.74

Majors: Psychology (Honors), Political Science Honors Thesis Supervisor: Dr. Pascal Wallisch

Giuseppe Astorina Research Scholar

University Honors Scholar

Highest Departmental Honors in Psychology, 2019 Most Outstanding Thesis Award

TEACHING EXPERIENCE

Graduate Teaching Assistant, Cognition, New York University

Professor Pascal Wallisch New York University

New York, NY

Teaching Assistant, Introduction to Psychology, New York University

Professor Edgar Coons, Professor Andrew Hilford

New York University

New York, NY

RESEARCH EXPERIENCE

Lab manager, New York University

Principal Investigator: Professor Marisa Carrasco

The Carrasco Lab, NYU Center for Neural Science and Psychology

New York, NY

Graduate researcher, New York University

Principal Investigator: Professor Marisa Carrasco

The Carrasco Lab, NYU Center for Neural Science and Psychology

New York, NY

Undergraduate Researcher, New York University

Principal Investigator: Professor Pascal Wallisch

The Fox Lab, NYU Department of Psychology

New York, NY

Research Assistant, Research Project Manager, New York University

Principal Investigator: Professor Maureen Craig

The Craig Lab, NYU Department of Psychology

New York, NY

Research Assistant, New York University

Principal Investigator: Professor David Amodio

The Amodio Lab, NYU Department of Psychology

New York, NY

Volunteer/Research Assistant, Mt. Sinai Hospital

Principal Investigator: Dr. Jennifer Herring

CARES, Mt. Sinai St. Luke's Hospital

New York, NY

Expected May 2020

May 2019

08/2019 -

08/2017 — 01/2019

9/2018 —

9/2018 —

10/2017 — 9/2019

10/2017 — 7/2019

12/2015 - 06/2017

12/2016 — 07/2017

Research Assistant, St. Luke's Roosevelt Hospital

Seaver Center for Autism, St. Luke's Roosevelt Hospital New York, NY

Research Intern. The United Nations

Nonviolence International, The United Nations New York, NY

05/2016 — 09/2016

05/2017 — 07/2017

Research Intern, Democrats for Education Reform

Research Supervisor: Jenna Klaus Democrats for Education Reform (DFER) Brooklyn, NY

12/2015 — 05/2016

PEER-REVIEWED PUBLICATIONS AND PRESENTATIONS

- Badde, S., **Myers, C. F.**, Yuval-Greenberg, S., & Carrasco, M. Oculomotor freezing reflects tactile temporal expectation and aids tactile perception. Nature Communications. (pending minor revision, revised and resubmitted)
- Myers, C.F. & Carrasco, M. (2020). Visual performance is still developing through adolescence. Poster presented at the NYU MA Research Conference; New York, NY. *Awarded first place conference presentation*
- **Myers, C. F.** & Carrasco, M. (2020). Adolescents' and Adults' Sensitivity Differs Around the Visual Field. Abstract in press, *Journal of Vision*. 2020.
- **Myers, C.F.** (2020). Visual performance changes during adolescence. Talk presented at the NYU GSAS Threesis Challenge; New York, NY.
- **Myers, C. F.**, Zwack, H., & Hoffman, C. (2019). Overcoming Ecological Barriers to Quantitative Education Research. Poster presented at the 2019 Subway Summit Research Conference; New York, NY.
- **Myers, C. F.** (2019). Tribal tunes: does ideology moderate popular music preference? Poster presented at the 2019 Undergraduate Research Conference; New York, NY. Abstract published in *Inquiry*, vol. XXIII.
- **Myers, C. F.** (2019). Perceptions of Status-based Coalitions and Policy Support in a Racially-Diverse Future. Poster presented at the 2019 Undergraduate Research Conference; New York, NY. Abstract published in *Inquiry*, vol. XXIII.
- Beach, P., **Myers, C. F.**, & Sohn, J. (2019). Meta-Motivational Knowledge and Goal Achievement. Poster presented at the 2019 Undergraduate Research Conference; New York, NY. Abstract published in *Inquiry*, vol. XXIII. 2019. *Selected to receive URC 2019 Best Poster Presentation award*
- **Myers, C. F.**, Zwack, H., & Wallisch, P. (2019). Ticket to success: the predictive value of school-level factors on New York City specialized high school acceptance. Poster presented at the 2019 Undergraduate Research Conference; New York, NY.
- Myers, C. F., Spivack, S., Spilka, N. H., Philibotte, S. J., Passman, I., & Wallisch, P. (2018). The songs of my people: appraisal differences of popular music as a function of ideology. Society for Neuroscience; San Diego, CA. *Featured as a Neuroscience 2018 Hot Topic, printed in *Hot Topics* 2018*

GRANTS AND FUNDING

- Graduate School of Arts and Science Dean's Conference Grant. (New York University, 2020). *Adolescents' and Adults' Sensitivity Differs Across the Visual Field.* Vision Sciences Society, 2020.
- Dean's Undergraduate Research Grant (New York University, 2018). The role of meta-motivational knowledge in effective goal achievement.
- Dean's Undergraduate Conference Grant (New York University, 2018). *The songs of my people: appraisal differences of popular music as a function of ideology.* Society for Neuroscience, 2018.
- Dean's Undergraduate Research Grant (New York University, 2018). Tribal Tunes: Does Ideology Moderate Popular Music Preference?

Dean's Undergraduate Research Grant (New York University, 2018). The innocuous psychopathy questionnaire: a revised measure of psychopathy.

Dean's Undergraduate Research Grant (New York University, 2018). Perceptions of status-based coalitions in a racially diverse future.

Dean's Undergraduate Research Grant (New York University, 2017). Appraisal differences of popular music.

Women in Science (WINS) Grant Scholarship (Women in Science, 2017). Trait anxiety and implicit racial biases in a weapons identification task.

FELLOWSHIPS AND AWARDS	
2019	2019 Most Outstanding Thesis Award: The Songs of My People
2019	2019 URC Best Poster Presentation: Meta-motivation and Goal Achievemen
2019	Named University Honors Scholar
2018	Named Giuseppe Astorina Research Scholar
2018	Neuroscience 2018 Hot Topics in Neuroscience, Society for Neuroscience
2018	Highest Honors in Psychology, New York University
2017-2019	President, Order of Omega Greek Academic Honor Society
2017-2019	Scholarship Recipient, Women in Science
2017-2018	Vice President, New York University, Junior Class Student Council
2017-2018	College Leader, New York University, College of Arts and Science
2017-2019	Inductee, Psi Chi National Psychology Honors Society
2015-2019	Alpha Sigma Tau National Sorority, Delta Phi Chapter (Finance, Director of Academic Success, Historian, Illuminate Director, Social Chair)
2016-2019	Phi Alpha Delta Society
2016-2019	Society of Scholars, Phi Alpha Delta International
2017-2018	NYU Leadership Initiative Fellowship
2017	NEW Leadership Fellowship
2017	Dean's List Honors, New York University

SKILLS AND INTERESTS

Software: MATLAB (MGL, PsychToolbox), Eyelink (Eyelink II, Eyelink 1000, Eyelink 1000 plus), command-line operation in UNIX Terminal, R/RStudio (introductory), Github, SPSS, Qualtrics, MediaLab, MS Office Suite

Additional Proficiencies: experimental programming and task design, grant submission (NIH, NSF), visual and tactile human psychophysics, eye movement analysis, eye movement recording and analysis, object-oriented programming, data visualization, EEG proficiency, IRB submission protocol, teaching experience, mentorship experience, experience with children, APA writing, Spanish fluency