

Malerie McDowell

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Education:

B.A, Rhodes College, Neuroscience, 2017

B.S, Rhodes College, Studio Art, 2017

Honors and Awards:

Dean's List Spring 2014

Dean's List Spring 2016

Honor Roll Fall 2014

Recipient of Rhodes College Student Travel Fund Award 2016

Recipient of Rhodes College Student Travel Fund Award 2017

Organizations:

Beta Beta Beta Biology Honors Society

Psi Chi Psychology Honors Society

Vision Sciences Society Pre-doctoral Member

Alpha Omicron Pi Sorority, Cabinet Member 2015

Fellowships and Grants:

St Jude Summer Plus Fellowship

May 2016 – August 25th, 2017

Research Positions:

Research Assistant in Dr. Jian Zuo's Auditory Lab at St Jude Children's
Research Hospital

May 2016 – August 25th, 2017

Research Assistant in Dr. Jason Haberman's Visual Cognition Lab at Rhodes
College

December 2014 – May 2017

Lab Manager in Dr. Jason Haberman's Visual Cognition Lab at Rhodes College

August 2015 – May 2017

Conference Presentations:

McDowell, M. & Haberman, J. (2016). The Frozen Body Effect: Bodies in motion are more flattering than bodies frozen in time. Poster presented at the 15th Annual Meeting of the Vision Sciences Society, St. Pete's Island, FL.

McDowell, M. & Haberman, J. (2016). The Frozen Body Effect: Bodies in motion are more flattering than bodies frozen in time. Poster presented at the Undergraduate Research and Creative Activity Symposium at Rhodes College, Memphis, TN.

McDowell, M. & Haberman, J. (2017). A Preference for Flipped Depictions of Self. Poster presented at the Undergraduate Research and Creative Activity Symposium at Rhodes College, Memphis, TN.

Malerie McDowell, Wanda Layman, Dan Williams, Yuxuan Wu, Jie Fang, and Bryan Kuo (2017). Cell fate commitment, a potential role for NuRD and PRC2 in the mammalian inner ear. Poster presented at the Undergraduate Research and Creative Activity Symposium at Rhodes College, Memphis, TN.

McDowell, M. & Haberman, J. (2017). A Preference for Flipped Depictions of Self. Poster will be presented at the 16th Annual Meeting of the Vision Sciences Society, St. Pete's Island, FL.

Manuscripts in preparation:

McDowell, M. & Haberman, J. (2016). The Frozen Body Effect: Bodies in motion are more flattering than bodies frozen in time.

McDowell, M. & Haberman, J. (2017). A Preference for Flipped Depictions of Self.

Related Skill Sets:

MATLAB

SPSS

Adobe Photoshop

Adobe Illustrator

Confocal Microscopy

Animal Handling

Dissection

Immunohistochemistry

Microsoft Word

Microsoft PowerPoint

Microsoft Excel

Related Coursework:

Perception

Neuroscience

Cognitive Neuroscience

Psychology

Statistics

Psychological Disorders

Research Methods

Neuroendocrinology

Chemistry

Organic Chemistry I

Spanish

Additional Awards and Experience in the Arts:

Fellow in the Center for Outreach and Development of the Arts

August 2014 – May 2017

Intern at the Stax Museum for American Soul Music

December 2015 - May 2017

Recipient of Rhodes College Fellowship in Studio Art 2014

Grant Recipient from Center for Outreach and Development in the Arts 2014