

Pursue: Undergraduate Research Journal

Volume 4 | Issue 1

Article 5

2021

About the Authors

Yolander Youngblood

Follow this and additional works at: <https://digitalcommons.pvamu.edu/pursue>

Recommended Citation

Youngblood, Yolander (2021) "About the Authors," *Pursue: Undergraduate Research Journal*: Vol. 4 : Iss. 1 , Article 5.

Available at: <https://digitalcommons.pvamu.edu/pursue/vol4/iss1/5>

This Article is brought to you for free and open access by Digital Commons @PVAMU. It has been accepted for inclusion in Pursue: Undergraduate Research Journal by an authorized editor of Digital Commons @PVAMU. For more information, please contact hvkoshy@pvamu.edu.



About the Authors

[Carol Carrera](#) is a former Electronics Systems Engineering Technology (ESET) student and was the first student to work in the Zugunruhe data collection system project. She developed the first version of the Labview program.

[Kira E. Delmore](#) is an Assistant Professor in the Biology department at Texas A&M University. Dr. Delmore obtained her BSCH, MA and PhD at universities in Canada before spending three years as a postdoc at the Max Planck Institute for Evolutionary Biology in Germany. Her research is motivated by understanding where diversity originated in the natural world and how it is maintained.

[Rebecca Dibbs](#) is an Associate Professor of Mathematics at Texas A&M University-Commerce. Her research interests are in undergraduate mathematics education and inclusive education for students with disabilities.

[Sahar Fattani](#) is a recent graduate of Prairie View A & M University. She completed research for her article during a practicum course BIOL 4034. She majored in Biology and has aspirations for medical school.

[Christabel-Anne Forka](#) is a recent graduate of Prairie View A & M University. She majored in Biology.

[Monique Garcia](#) is a recent graduate of Prairie View A & M University. She is pursuing a career in science teaching.

[Ana Goulart](#) received a BS degree in electrical engineering from the Federal School of Engineering of Itajuba in Brazil, a MS. in at North Carolina State University, and a PhD in Electrical and Computer Engineering at Georgia Tech. She is an Associate Professor in the Electronics Systems Engineering Technology (ESET) program at Texas A&M University. Her research interests include protocols for real-time communications, Internet of Things (IoT), and rural telecommunications.

[Bella Hatch](#) is a recent graduate from the University of North Carolina at Chapel Hill. Her work focuses on connecting issues related to gender and cultural positionality to the larger political scope. She is currently expanding her research to include topics like environmental and educational equity.

[Thao Huynh](#) is a recent graduate of Prairie View A & M University. She completed research for her article during a practicum course BIOL 4034.

[Abigail Kimmitt](#) is a postdoctoral researcher at University of Michigan in the Department of Ecology and Evolutionary Biology. She contributed to this work during her postdoctoral researcher position at Texas A&M University in the Biology department. Her research investigates the underlying mechanisms of seasonal behaviors, such as migration and reproduction, and the evolutionary consequences of variation in these behaviors.

Ty McKinney is a mathematics major and honors student at Texas A&M University-Commerce. He is planning to be a high school mathematics teacher and coach after graduation. His research area is undergraduate mathematics education, specifically calculus education.

Torre Merricks is a recent graduate of Prairie View A & M University. She completed research for her article during a practicum course BIOL 4034.

Luis Enrique Ramirez is an Electronics Systems Engineering Technology (ESET) student from Fort Worth, TX. He was a Safety Systems Engineering Intern at Lockheed Martin and Maintenance Technician at Walmart Distribution Center.

Antonia Randolph is an Assistant Professor of American Studies at University of North Carolina-Chapel Hill. Her book *The Wrong Kind of Different: Challenging the Meaning of Diversity in American Classrooms* (Teachers College 2012) examined the hierarchies elementary school teachers constructed among students of color. Her current book project, *That's My Heart: Queering Intimacy in Hip-Hop Culture*, examines portrayals of black male intimacy in hip-hop culture.

Morgan Robinson is a recent graduate of Prairie View A & M University. She majored in Biology. She is completing graduate studies in Public Health.

Charcacia Sanders earned her PhD at University of Texas Southwestern Medical Center. She is a Lecturer for Prairie View A & M University's Biology department and the Program Coordinator for the Pre-Medical Concepts Institute.

Ryan Terry is a field applications engineer at a semiconductor company in Austin, Texas. He graduated from the Electronics Systems Engineering Technology (ESET) program in December 2020 with a minor in Electrical Engineering.