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## ABOUT THE AUTHORS

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## ABOUT THE AUTHORS

Falonne Moubogno T. **Colbie** graduated from Prairie View A&M University (PVAMU) in spring 2016. Her research interests include the metal-histidine interaction and its application.

Alexandra **Cromer** is a senior, chemistry major at PVAMU and is slated to graduate in May 2018. She is interested in biomedical research and medical school.

Miles **Dubose** participated in the 2016 Summer Research Experience Program for High School Students (REH).

Dr. Hua-Jun **Fan** has been an Associate Professor in the Department of Chemistry at PVAMU since 2004. His research interests include the application of nanocomposite materials in the sustainable energy and security.

Dr. Max **Fontus** is the senior Assistant Director of the Texas Undergraduate Medical Academy and faculty member in the Department of Chemistry at PVAMU. Dr. Fontus has conducted research in the areas of microbial fuel cell technology, Systems biology, electrophysiological/metabolomic modeling, and algebraic number theory. Lately, his research interests has reached the public and urban health sectors as well as individualized K-12 education where Cultural Responsive Educational Theories are used as pedagogical tools to increase the participation of minority groups in science, technology, engineering, and mathematics (STEM).

Frank **Garcia** is a senior, biology major at PVAMU. He is interested in attending graduate school and studying Fungal Ecosystems. He is fascinated with ecology and how the big picture of life moves. He hopes to change his research from weeds to fungi in graduate school.

Dr. Cleveland O. **Lane, Jr.** is an Assistant Professor in the Department of Biology at PVAMU. His research interests are STEM teacher and professional development, biological education, virtual

reality learning environments, Inquiry learning environments in undergraduate education and spatial learning.

Taylor **McGowen** is a chemical engineering major at PVAMU. Taylor has conducted research at North Dakota State University and at PVAMU. She has been a regional officer for the National Society of Black Engineers (NSBE), vice-president of the Purple Jackets- a female civic leadership organization at PVAMU, a member of Tau Beta Pi, engineering honor society, the Honors programs at PVAMU, and a member of the Texas Undergraduate Medical Academy. Taylor has studied Mandarin for three years at PVAMU.

Dr. Quincy C. **Moore** III is an Associate Professor in Biology at PVAMU with research interests in host pathogen interactions, microbiome, computational biology and novel therapies of ocular infections.

Emmanuel B. **Olorunyomi** performed his research as an undergraduate biology major and also participated in the LSAMP program.

Nia **Parker** graduated from PVAMU in spring 2017 and is currently working at Los Alamos National Lab as a Summer Intern. She is interested in renewable energy and security.

Steven **Wang** is a high school student at Cypress Ranch High School. He joined Dr. Fan's group as an REH Summer Intern in the Department of Chemistry at PVAMU in 2016.

Dr. Hao **Wu** is a visiting scholar at PVAMU from the School of Chemical Engineering at the Ningbo University of Technology in China. His research interest is synthetic organic chemistry.

Dr. Yolander **Youngblood** is an Assistant Professor in biology at PVAMU with research interests that include studying plant structures of culturally important plants such as *Amaranthus palmeri* and the education of urban students.

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