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## About the Authors

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### Youngblood: About the Authors About the Authors

**Dr. Peter Ampim** is an Assistant Professor in the Department of Agriculture, Nutrition and Human Ecology of the College of Agriculture and Human Sciences at Prairie View A&M University (PVAMU). His current research activities span sustainable agriculture and specialty crops. He is the Supervisor of Dr. Eric Obeng.

**Dr. Hua-Jun Fan** is a Professor in the Department of Chemistry at PVAMU. His research is computational modeling of the reaction mechanism of various organic, organometallic compounds. He has mentored ~300 students and has published more than 30 peer-reviewed journals.

**Dr. Richard W. Griffin** is a tenured Professor in the Agriculture program of the College of Agriculture and Human Sciences at PVAMU. His research interests include: soils, soil health, hydric soils, wetlands, water quality, and environmental science.

**Phillip Harris** majored in Agriculture with a concentration in Agricultural Economics. He graduated on May 13, 2017 and is working with the Texas Department of Agriculture in the Organics Division. Phillip's goal is to become a Regional Director in the Agricultural Consumer Protection Division of the Texas Department of Agriculture.

**Dr. Annette A. James** is a former Assistant Professor in the Agriculture program of the College of Agriculture and Human Sciences at PVAMU. Her research interests include: Agronomy, Crops, Horticulture, Soils, and Agro-meteorology. She has taught courses that ranged from Crop Science to Environmental Soil Science.

Pursue: Undergraduate Research Journal, Vol. 2, Iss. 1 [2019], Art. 5 **Dr. Eric Obeng** is a Postdoctoral Researcher at the Cooperative Agricultural Research Center of the College of Agriculture and Human Sciences. He works with Dr. Peter Ampim. He is an Agronomist and currently works on specialty crops.

**Benjamin A. Onweni** is a senior Mechanical Engineering major at PVAMU. He participated in the 2017 Research Experience for Undergraduate Students Program at PVAMU. His expected graduation date is May, 2020.

**Javon D. Polk** is a senior in Agriculture with a concentration in Plant and Soil Sciences and a minor in Health at PVAMU. He has worked as a Student Hourly Research Assistant in the College of Agriculture and Human Sciences since his sophomore year. During the summer of 2018, he worked as a Summer Research Assistant in the Natural Resources and Environmental Systems Research Group of the CARC. His expected graduation date is May, 2019.

**Falonne Moumbogno Tchodimo** was a undergraduate student when she participated with this project. She pursued a masters in Chemistry at PVAMU. She will pursue her doctorate degree at The University of Texas-San Antonio in the fall 2019.

**Robert J.F. Thomas** is a junior in high school from Huffman, Texas. He participated in the 2017 Research Experience for High School Students Program at PVAMU. His expected graduation date is May, 2020.

**Edward K. Timms III** is a sophomore in Agriculture with a concentration in Plant and Soil Sciences at PVAMU. He has worked as a Student Research Assistant in the College of Agriculture and Human Sciences since his freshman year, and during the past two summers, the USDA – ARS in Riesel, Texas, has employed him. His expected graduation date is May 2021.

#### Youngblood: About the Authors

**Dr. Aruna Weerasooriya** is Research Scientist. He is the leader of the Plant Systems Research Group at the Cooperative Agricultural Research Center of the College of Agriculture and Human Sciences. Dr. Weerasooriya is a Plant Scientist and focuses on medicinal plants.

**Dr. Guoquan Zhou** is an Associate Professor of Ningbo University of Technology. He was a visiting Research Associate in the Department of Chemistry at PVAMU. He finished the project and has since moved back to China.