

Curriculum Vitae
Oluwatoyin Olaoluwa Sangokunle

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General Information

Departmental address: Department of Nutrition & Food Sciences
College of Human Sciences
Florida State University
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Education

2017-2021 Expected Ph.D., Florida State University, Tallahassee, Florida, USA. Major: Nutrition and Food Science.

2017 M.S., Florida Agricultural and Mechanical University, Tallahassee, Florida, USA. Major: Food Technology.

2015 B.S. (Honors), Federal University of Technology, Akure, Ondo, Nigeria. Major: Food Science and Technology.

Professional Experience

2017–present Graduate Research Assistant, Nutrition and Food Sciences, Florida State University.

2015–2017 Graduate Research Assistant, Center for Viticulture and Small Fruit Research, Florida Agriculture and Mechanical University.

2014 Trainee, National Center for Genetic Resources and Biotechnology, Moor Plantation, Ibadan, Oyo, Nigeria.

Presentation

2017 Thesis Defense: Feasibility Study for Production of Dietary Antioxidant by Cell Culture of American Native Grapes (*Vitis aestivalis* Michx. *Cynthiana* cv.)

2017 Oral Presentation: Evaluation of Antioxidant Activities and Total Phenolic Content of *in-vitro* Cell Lines in American Native Grape (*Vitis aestivalis* Michx. *Cynthiana* cv.), Association of 1890 Research Directors.

2017 Oral Presentation: Feasibility Study on the Production of Dietary Antioxidants

Curriculum Vita for Oluwatoyin Olaoluwa Sangokunle

by Cell Suspension of American Native Grape (*Vitis aestivalis* Michx. *Cynthiana* cv.), 3 Minutes Thesis Presentation, FAMU School of Graduate Studies

- 2016 Poster Presentation: Feasibility Study on the Production of Dietary Antioxidants by Cell Suspension of American Native Grape (*Vitis aestivalis* Michx. *Cynthiana* cv.), 3 Minutes Thesis Presentation, FAMU School of Graduate Studies
- 2015 Oral Presentation: Determination of Total Microbial Load in Lettuce (*Lactuca sativa*) from Northern and Southern Supermarkets of Tallahassee, Florida, USA: Implication for Improving Quality Bitter Leaf (*Vernonia amygdanila*) and Wild Lettuce (*Taraxacum officinale*) in Nigeria Traditional Meal.

Publication

1. Abstract: **O.O. Sangokunle***, V. Georgiev, T.T. Adeyewa, A. Ananga, V. Tsolova, Evaluation of Antioxidant Activity and Total Phenolic Content of *In-vitro* Cell Lines in American Native Grape *Vitis aestivalis* Michx. *Cynthiana* cv. Association of 1890 Research Directors (2017).
2. Abstract: T. Adeyewa, J. Hall, **O. Sangokunle**, A. Ananga, J. Obuya, V. Tsolova, Isolation and Molecular Characterization of the First cDNA clone of a major Muscadine Grape Allergen, *Vit r 1*
3. **O.O. Sangokunle***, V. Georgiev, T.T. Adeyewa, V. Tsolova, Evaluation of Growth Dynamics and Biosynthesis of American Native Grape *Vitis aestivalis* Michx. *Cynthiana* cv. Unpublished Manuscript
4. **O.O. Sangokunle***, V. Georgiv, T.T. Adeyewa, A. Ananga, V. Tsolova, Development of Laboratory Technology for Biosynthesis of Dietary Antioxidants by Cell Suspension of Cynthiana Grape *Vitis aestivalis* Michx. *Cynthiana* cv. Unpublished Manuscript

Certification

1. Hazard Analysis Critical Control Point (HACCP) Certified
2. Computer Data Processing Certified

Current Membership in Professional Organizations

Nigerian Association of Food and Technology Students
Nigerian Institute of Food Science and Technology (Student Member)

Editorial Board Membership

Editorial Crew for Nigerian Association of Food Science and Technology Students, Federal University of Technology Akure, FUTA Chapter