

## Lifelines

**Hailemichael O. Yosief** received his BSc degree in Pharmacy from the University of Asmara, Eritrea and he worked as a teaching assistant at the Orotta School of Medicine, Eritrea. He received his PhD in Chemistry from the University of Cincinnati, OH. His graduate research work was focused on the synthesis of carbohydrates and their application for pathogen and toxins detection. After earning his doctoral degree, he was NIH sponsored postdoc at the University of Massachusetts, Boston where he worked on the design and synthesis of imidazo-pyridine- and dihydropteridinone-based bromodomain inhibitors. Before joining USDA-ARS in November 2018, he worked as an adjunct chemistry faculty at the Cincinnati State Technical Community College. As a USDA-Postdoc, he is engaged in modifying biomass and byproducts into value-added products also in designing environmentally friendly formulations for hide preservation. His graduate and postdoctoral research works have led to several publications and patents.

**Majher I. Sarker** see *JALCA* **113**, 34, 2018

**Syed A. Hussain** earned his PhD degree under the Chinese Government Scholarship Program. His Ph.D. research was focused on the Medium-chain fatty acids (MCFAs) producing cell factories via metabolic engineering approaches and fermentation optimization technologies. He has worked as a visiting scholar in University of Texas at San Antonio. He is currently working as a Postdoctoral Research Fellow at Sustainable Biofuels and Co-Products Research Unit, Eastern Regional Research Centre (ERRC) of Agriculture Research Service, US Department of Agriculture (USDA), where, he has the privilege to work on different projects which principally include 1) identification and decontamination of food borne pathogens, 2) Use of different inducers to enhance the microbial biomass, 3) Use of NGS approach for pathogen identification, 4) Use of different new chemical compound to control the growth of Salmonella and Listeria, 5) conversion of agriculture feedstock into useful products.

**Zerlina Muir** see *JALCA* **106**, 218, 2011

**Resmi Mohan** see *JALCA* **110**(12), 2015. She has now published 10 papers in peer-reviewed journals of repute.

**R. Muthukumar** has done his B. Tech (Chemical Engineering) from Sri Ram Engineering College, Chennai in the year 2007.

**R. Shivaji Ganesan** has done his B. Tech (Chemical Engineering) from Sri Ram Engineering College, Chennai in the year 2007.

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**Venkatasubramanian Sivakumar** see *JALCA* **113**(2), 72, 2018. He has currently published 63 Papers in Peer-reviewed Journals of repute as well as Filed – 5 Patents and Granted 5 Patents.

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**Fitsum Etefa Ahmed** has been a Senior Lecturer at the Ethiopian Institute of Textile and Fashion Technology (EiTEX) at Bahir Dar University since 2015. He graduated from Bahir Dar University-EiTEX in Ethiopia with a Bachelor's degree in Textile Engineering in 2015 and a Master's degree in Leather Product Design and Engineering in 2018. He served as the Head of Leather Engineering Program at Bahir Dar University, EiTEX, from September 8, 2017 to March 18, 2020 and now serving as the Director of the Leather Processing & Product Engineering Research and Innovation Center since March 2020. He has mentored and supervised 20 undergraduate students in data collection and analysis for their BSc Degree Thesis work, as well as preparation and presentation of research findings, since 2015. His research interests include Leather product design, leather supply chains, leather waste management and composite materials.

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