
LIFELINES

R. Janardhanan, see *JALCA* **107**, 137, 2012

V. Vijayabaskar, see *JALCA* **107**, 137, 2012

B.S.R. Reddy, see *JALCA* **107**, 137, 2012

Shi Luo is a Doctor at the Chengdu Institute of Organic Chemistry and the Graduate School of Chinese Academy of Sciences (CAS). His research field: functional polymer materials, leather chemicals

Zonghui Liu is a Professor at the Chengdu Institute of Organic Chemistry and the Graduate School of Chinese Academy of Sciences. His research field: emulsion polymer and leather chemicals.

Bailing Liu is a Professor at the Chengdu Institute of Organic Chemistry and the Graduate School of Chinese Academy of Sciences. His research field: leather chemicals.

K. Gowthaman is a B Tech Leather Technologist from Anna University, Chennai, India. He is presently managing his father's leather tannery, Fine Wear Leathers, that manufactures and exports finished leathers.

S. Vikram is a B Tech Leather Technologist from Anna University, Chennai, India. He is presently employed with Tata International, a leading leather manufacturing company in India.

N. Nishad Fathima, see *JALCA* **98**, 263, 2003

J. Raghava Rao, see *JALCA* **93**, 156, 1998

Mila Aldema-Ramos, see *JALCA* **102**, 280, 2007

Zerlina E. Muir, see *JALCA* **106**, 239, 2011

Daniel Solaiman is a research scientist in the Eastern Regional Research Center of ARS/USDA, serving as a lead scientist for a project to develop technology for production of microbial bioproducts from renewable feedstocks. His personal research centers on genetic manipulation of microbes to increase production and modify structure/property of biopolymers and biosurfactants obtained from fermentation of fats, oils and related coproducts. Dan received a B.A. degree with double-major in chemistry & biology from Milton College, and M.S. and Ph.D. in biochemistry from the University of Wisconsin-Milwaukee. He was a faculty member in Chemistry Department of Duquesne University before joining USDA.

Suzanne Schreyer obtained her Ph.D. in Analytical Chemistry from the University of Waterloo, Canada, with a specialization in Chemometric Applications for Biosensors, following an undergraduate degree from Queen's University in Engineering Chemistry, Kingston, Canada. After completing her education, Suzanne was a Post Doctoral Fellow for the Trace Analysis Center at Dalhousie University, Halifax, then worked at Pharmacia Upjohn in Michigan, where she was a Cheminformatician in the Computational Chemistry group and also seconded with the High Throughput Screening Group.

Suzanne has worked as a Cheminformatician and has been involved in statistical model development for the pharmaceutical industry since 2001, and has taught a seminar course at McGill University (Montreal) on the implementation of models for QSAR and HTS applications. Most recently, as a Senior Engineer with Thermo Fisher Scientific, she has developed chemometric applications for use with handheld NIR sensors.

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