
LIFELINES

Eleanor M. Brown, see *JALCA* **93**, 328, 1998

Renee J. Latona, see *JALCA* **100**, 396, 2005

Maryann M. Taylor, see *JALCA* **93**, 328, 1998

Rafael Garcia a chemical engineer currently serving as a Lead Scientist at USDA, ARS, Wyndmoor, PA. His work focuses on development of new uses for meat animal processing byproducts.

Lluís Ollie, see *JALCA* **101**, 284, 2006

M. Solé graduated in Industrial Chemical Engineering at the Technical University of Catalonia, Spain, in 2001; received a Masters degree in leather engineering from the Igualada Industrial Engineering Technical School, Igualada Tanning School at the Technical University of Catalonia, Spain, in 2010. Her earlier experiences include laboratory analyst at Simar SA in Igualada, work as a Leonardo Da Vinci intern at the BLC Leather Technology Centre (UK) and technical advisor for hygiene controls at Novacolor SL in Vilafranca. Since June of 2011 she has been Head of the Department of Production in SCTA Louis Vuitton in Barberà del Vallés, Spain.

Alexander N. Shendryk; Sci. of chemistry (PhD) since 1979, Doctor Sci. of chemistry since 1996 and Professor since 2001. He has held posts of scientific worker, senior researcher, leading researcher, deputy manager of radical reactions research office in the L.M.Litvinenko Physical-Organic and Coal Fuel Chemistry Institute of Academy of Science of Ukraine from 1978 until 1998. He was a professor at Donetsk National University from 1998-2001, then head of biochemistry department and Dean of the chemistry faculty since 2002. His fields of scientific interest: Phase-transfer catalysis, radical and chain-radical oxidation reaction with molecular oxygen, lipid peroxidation processes and antioxidants. He has authored about 150 scientific, educational and methodical works.

Luis Labastida has a Chemical Engineering degree from the Engineering School of the Barcelona University, Spain, and a degree in Polymers Chemistry from the same university. He completed further studies in Analytical Polymers Chemistry from the Instituto Químico de Sarrià, Barcelona. Work experiences include; R&D Management for Polyvinyl Chemical Spain, Stahl Ibérica, and Pielcolor. From 1998 until 2006 he was the CEO of Picassian. Presently he is a consulting Chemical Engineer.

Anna Bacardit, see *JALCA* **101**, 284, 2006

Long Liu, see *JALCA* **106**, 208, 2011

Qingfeng Liu, see *JALCA* **106**, 208, 2011

Jianghua Li, see *JALCA* **106**, 208, 2011

Guocheng Du, see *JALCA* **106**, 208, 2011

Jian Chen, see *JALCA* **106**, 208, 2011

Dennis L. Dalton is the managing director of Zenith Industrial Chemicals. He holds a bachelor's degree in chemistry and a master's degree in business administration. Dalton's expertise and career have been focused on specialty chemicals and industrial microbiological control. He has authored numerous papers as well as patents covering fungicides and other functional chemistries. He has worked in product development, technical service, marketing and executive management functions in Europe, USA and Asia.

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Abstracts are preferred via e-mail and must be submitted by **January 31, 2012** to the Chair of the Technical Program:

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Each abstract should begin with the title in capital letters, followed by the authors' names. An asterisk should denote the name of the speaker, and contact information should be

provided that includes an e-mail address. The abstract should be no longer than 300 English words, and in the Microsoft Word format. Manuscripts based on the presentation, **in publication-ready form**, are to be sent to the editor in electronic format as an e-mail attachment by **May 15, 2012** (for details refer to our Publication Policy on our website: leatherchemists.org):

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Presentations at the convention will be limited to 25 minutes. In accordance with the Association Bylaws, papers covering such presentations are to be submitted to the *Journal of the American Leather Chemists Association* for publication consideration. Those papers are not to be published elsewhere, other than in abstract form, without permission of the *Journal Editor*, Robert F. White. (E-mail: jalcaeditor@prodigy.net)