

Lifelines

M. Sathish, see *JALCA* **110**, 379, 2015

R. Sathya, M.Tech Leather Technology from Anna University is presently positioned as Senior Research Fellow –DST INSPIRE at Inorganic Physical chemistry Laboratory, CSIR-Central Leather Research Institute, Adyar, Chennai.

R. Aravindhana, see *JALCA* **106**, 208, 2011

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

Caroline Borges Agustini, degree in Chemical Engineering from the Federal University of Rio Grande do Sul (UFRGS), master in Chemical Engineering from UFRGS and PhD student in Chemical Engineering from UFRGS in the field of leather solid residues recovery.

Wolmir Lourenço Neto, graduate student in Chemical Engineering at Federal University of Rio Grande do Sul (UFRGS), Brazil.

Guilherme P. S. Priebe, chemical engineer, master graduate and doctoral student from Federal University of Rio Grande do Sul (UFRGS), Brazil. Participates in research projects at the Laboratory for Leather and Environmental Studies (LACOURO) and Laboratory for Wastes Processing (LPR) at the same university. Currently works in the Department of Process Engineering of the Science and Technology Foundation (CIENTEC) as researcher at power engineering program. Worked with leather technology since the year 2003 as graduation student and after, as post-graduation researcher (now finishing the doctoral work), under orientation of Dr. Mariliz Gutterres. Over this period, has work in tanneries providing consulting services to leather companies, participated on leather conferences and events and published technical papers in fields of leather process efficiency, waste processing and energy saving.

Marisa da Costa, PhD in life science from Université Claude Bernarde Lyon, post doctoral in Agricultural Sciences from UFRGS, adjunct professor in UFRGS, Brazil.

Mariliz Gutterres, Head of the Laboratory for Leather and Environment Studies (LACOURO) at the Federal University of Rio Grande do Sul (UFRGS), Brazil. Recently, the Executive Committee of the IULTCS announced that Dr. Gutterres was awarded with the “IULTCS Merit Award for Excellence in the Leather Industry” of the year 2017. The ceremony will take place during the next biennial IULTCS World Congress in Chennai, India. [See *JALCA* 111(9), 356, 2016]

Jinming Chang received his bachelor’s degree in 2014 from Sichuan University, China. Now as a doctoral student in the Key Laboratory of Leather Chemistry and Engineering of Ministry of Education in Sichuan University, he is working on functional materials for leather making.

Gaofu Yang now is studying as an undergraduate student in the Key Laboratory of Leather Chemistry and Engineering of Ministry of Education in Sichuan University, China.

Qi Zeng received her master’s degree in 2006 from Sichuan University, China. Now she is working as a lecturer in the Key Laboratory of Leather Chemistry and Engineering of Ministry of Education in Sichuan University, China. Her research interests focus on antimicrobial agents for leather finishing.

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Zhou Xu, see *JALCA*, 109, 2014

Yi Chen, see *JALCA* 104, 227, 2009

Haojun Fan, see *JALCA* 100, 29, 2005

Ahmed Nasr is an Egyptian researcher in the Desert Research Center, Egypt and a member in Leather Committee of Egyptian Organization for Standardization and Quality (EOS), Cairo, Egypt. His research interests are in raw hides and skins improvement, leather process technology, vegetable and combination tanning systems, cleaner leather processing, leather science, and development of eco-friendly tanning process systems. He received Bachelor’s Degree in animal production from Alexandria University in June 2000, his Master’s Degrees and PhD in Leather tanning technology from Alexandria University in 2005 and June 2011, respectively. He spent two years in Reichenbach im Vogtland, Germany in 2008-2010, where he held Research Fellowship in Institute for Textile and Leather Technology, University of Applied Science, Zwickau, Germany. He participated as a member from March 2012 to December 2015, in PROCAMED project “Promotion des systèmes camelins innovants et des filières locales pour une gestion durable des territoires sahéliens” from European Union. He also participated in local and international conferences and supervises graduate students. He has published in several regional journals.

Hardy Müller, PhD, Inorganic Chemistry/Coordination Chemistry, 1993, Friedrich-Schiller-Universität, Jena, Germany. Presently he is Professor for Materials Finishing and Testing, University of Applied Science, Zwickau. He has been a senior researcher at the Institute for Special Textiles and Flexible Materials (TITV), Greiz, Leibniz Institute of Polymer Research Dresden (IPF) and the Institute for Chemistry, Technical University, Chemnitz. His research interests include modification of the properties from textile and leather, development of compounds with new properties, membrane filtration systems, surface modification of flexible materials and alternative welding processes for textiles.

Magdy Abdelsalam is a professor of animal husbandry in the College of Agricultural and Veterinary, Al-Qassem University, Saudi Arabia. His research interests are in animal husbandry, animal production systems, and wool and leather production.

He received Bachelor's, Master's and PhD Degrees in Animal husbandry from Faculty of Agriculture, Alexandria University, Egypt, in 1974, 1979 and 1984, respectively. He worked as staff member in Faculty of Agriculture, Alexandria University from 1974 till now, and Head of Animal Production Department, Faculty of Agriculture from October 2007 to October 2008. He was in advisors' and examiners' committee for many MSc and PhD thesis and published in many journals.

Ali Hassan Azzam is a Professor Emeritus of wool and skin production and technology, Desert Research Center, Egypt. He received Bachelor's and Master's Degrees in Animal production from Ain Shams University in 1971 and 1982, respectively. He

received his PhD in Animal production from Zagazig University, Egypt in 1999. He spent 12 years in the Sultanate of Oman in 1982-1993, where he was a researcher in the Directorate General for Agricultural Research. His research interests are in animal production systems, animal husbandry, wool technology, raw hides and skins improvement, and leather tanning. He also participated in many local and international conferences and seminars and was in advisors' and examiners' committee for MSc and PhD thesis, and widely published.

Christine Jungandreas, Educational Center, Akademie für Unternehmensführung Mylau, Professional training for engineers including account staff, law, environment, various software etc. 1994; Graduate Engineer of Textile Technology specializing in textile finishing, Technical University Chemnitz 1987. Presently at the University of Applied Sciences Zwickau, Institute of Textile- and Leather Engineering Supervision for practical training of students in the Technical Center, especially dealing with textile finishing, tannery and weaving.

Wolfgang Poppitz PhD, Inorganic Chemistry/Coordination Chemistry, 1980, Friedrich-Schiller-Universität, Jena, Germany. 1980 to present, Scientific Officer, Friedrich-Schiller-Universität, GDR. Wolfgang Poppitz operates the mass spectrometer, the IR spectroscope and the gas chromatography. With his equipment he is able to run EI, CI, FAB and ESI methods and to record highly resolved mass spectra. Infrared spectroscopy is carried out with solid, liquid and gaseous samples on a Perkin-Elmer System 2000 FT-IR. He and his coworkers are also capable of preparing and recording air and moisture sensitive samples.



Call For Papers
for the 113th Annual Convention of the
American Leather Chemists Association
Pinehurst Resort, Village of Pinehurst, NC
June 13-16, 2017

If you have recently completed or will shortly be completing research studies relevant to hide preservation, hide and leather defects, leather manufacturing technology, new product development, tannery equipment development, leather properties and specifications, tannery environmental management, or other related subjects, you are encouraged to present the results of this research at the next annual convention of the Association to be held at the Pinehurst Resort Village of Pinehurst, NC, June 13-16, 2017.

Abstracts are due by April 1, 2017.

Full Presentations are due by June 1, 2017.

They are to be submitted by e-mail to the ALCA Vice-President and Chair of the Technical Program:

Mike Bley

Eagle Ottawa - Lear
2930 Auburn Road
Rochester Hills, MI 48309
E-mail: mbley@lear.com

The 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.

Full Presentations at the convention will be limited to 25 minutes. In accordance with the Association Bylaws, all presentations are considered for publication by *The Journal of the American Leather Chemists Association*. They are not to be published elsewhere, other than in abstract form, without permission of the *Journal* Editor. For further paper preparation guidelines please refer to the *JALCA* Publication Policy on our website: leatherchemists.org.

Full Presentations are to be submitted by e-mail to the *JALCA* editor:

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In accordance with the Association Bylaws, all presentations are considered for publication by *The Journal of the American Leather Chemists Association*.

Few people realize that Leather Making is the world's oldest manufacturing process, thus the world's oldest industry. Tanning—the process of converting hides and skins into leather—is also the world's first science.

Also, because of the pure craftsmanship involved, tanning may well be the world's first art form.

Anyone who doubts that a
sheepskin has up to 30,000
fibers per square inch has
only to count them.

NOTHING TAKES THE
PLACE OF LEATHER

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