

Lifelines

P. Caglayan, see *JALCA* 110, 237, 2015.

M. Birbir, see *JALCA* 110, 237, 2015.

C. Sánchez-Porro, see *JALCA* 110, 237, 2015.

A. Ventosa, see *JALCA* 110, 237, 2015.

Yasar Birbir received B.S degree from Gazi University, M.Sc. and PhD. from Marmara University. He attended World Bank Industrial Training Project at Indiana and Purdue Universities from 1989 to 1990. He had worked as a visiting research scientist for fifteen months at Drexel University Electrical and Computer Engineering Department from 1992 to 1993. Currently he has been working as a Professor at Technology Faculty in Department of Electrical Engineering. He teaches undergraduate and graduate courses in Power Electronics Courses and Electrical Machinery and Drives. His current interests are power electronic converters, Electric Machinery and drivers, electromagnetic filtering process and inactivation of microorganisms via direct and alternating electric currents in different industries. He has published 28 research articles and graduated 19 masters and two doctorate students. He presented 45 presentations in national and international congresses. He has completed 10 scientific projects.

Venkatasubramanian Sivakumar, see *JALCA* 108 (7), 288, 2013. The Author has now published 51 papers in National and International journals of repute and filed 10 patents.

A. Princess has finished her B. Tech (Chemical Engineering) in the year 2006 from St. Joseph's College of Engineering, Chennai, India.

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Chen Mei, is now a graduate student in the Department of Biomass and Leather Engineering, Sichuan University, China. She received her bachelor degree on Applied Chemistry in 2016 from Shannxi University of Science & Technology. Her research fields are related to enzyme application and cleaner leather making technology.

Jiang Mingfang received her Master Degree on Leather Chemistry and Engineering in 2017 from Sichuan University, China. She has been working as a project assistant in Chengdu Technological University, China. Her research experience is related to enzymatic application and cleaner leather making technology.

Chen Min, see *JALCA* 109, 131, 2014

Cheng Haiming, see *JALCA* 109, 131, 2014

Joaquim Font, see *JALCA* 112,(5) 168, 2017

Marta Bacardit obtained a Degree in Chemical Engineering (2016) and a Master's Degree in Organizational Engineering (2017), both from Universitat Politecnica de Catalunya(UPC), Spain. Since 2017 she is doing research in A3 Chair in Leather Innovation, mainly in developing rapid kits for testing restricted substances in leather.

Níria Pascual obtained a Degree in Chemical Engineering (2013) and a Master's Degree in Leather Engineering (2015), both from Universitat Politecnica de Catalunya (UPC), in Spain. Since 2013, she has been working in research projects in A3 Chair in Leather Innovation. She has participated in studies about good manufacturing processes in relation to avoiding chromium(VI).

Rosa Cuadros, see *JALCA* 108, 420, 2013

Francina Izquierdo, see *JALCA* 112, 81 2017



Call For Papers
for the 114th Annual Meeting of the
American Leather Chemists Association
Eaglewood Resort and Spa, Itasca, IL
June 19-21, 2018

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 Eaglewood Resort and Spa, Itasca, Illinois, June 19-21, 2018.

Abstracts must be received by April 1, 2018.
Full Presentations are due by June 1, 2018.

Abstracts 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.

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

Robert F. White,

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9/7/17

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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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