
Lifelines

Alper Kilikli, Chemist, M.Sc. Organic Chemistry 2010, Middle East Technical University, Turkey. Since 2010, product development for textile and leather chemicals at Pulcra Chemicals in Turkey.

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Ryan Marsico completed his Ph.D. in geochemistry at the Colorado School of Mines (2015) while specializing in chemistries related to water quality and the environment. He joined the USDA as a Postdoctoral Researcher in March 2016 in the Biobased and Other Animal Co-Products (BOAC) research unit under the supervision of Dr. Cheng-Kung Liu. He has been working on the environmentally friendly processing of hides that reduce or eliminate manure contamination on hides and decrease salt usage for hide preservation.

Cheng-Kung Liu, see *JALCA* **94**, 158, 1999

Nicholas P. Latona, see *JALCA* **96**, 401, 2001

Mathew Brady is an undergraduate student at Drexel University pursuing his Bachelor's in Chemical Engineering. Working as a co-op at Eastern Regional Research Center, he contributed to the research project entitled "Improving the Quality of Animal Hides, Reducing Environmental Impacts of Hide Production, and Developing Value-Added Products from Wool" under the mentorship of Nicholas Latona and Cheng-Kung Liu.

G. Baquero, see *JALCA* **110**, 152, 2015

Silvia Sorolla, see *JALCA* **105**, 383, 2010

Luis Ollé, see *JALCA* **101**, 284, 2006

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



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:

Robert F. White
Journal Editor
 The American Leather Chemists Association
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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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