

Lifelines

Hanping Li, a postgraduate, is working at Key Laboratory of Leather Chemistry and Engineering of Ministry of Education, Sichuan University, China, and mainly engaging in the research of green leather chemicals and environment friendly functional materials.

Yong Jin, professor, is currently working as a scientist and teacher at the National Engineering Laboratory for Clean Technology of Leather Manufacture, Sichuan University, China. He obtained his PhD degree at the Chengdu Institute of Organic Chemistry, Chinese Academy of Science, China, in 2003. His main research areas include green leather chemicals and cleaner leather making technology, environment friendly functional materials.

Baozhu Fan, a postgraduate, is working at the Chengdu Institute of Organic Chemistry, Chinese Academy of Science, China, and specializing in the research of surfactant materials.

Rui Qi, a doctor, is working at the Chengdu Institute of Organic Chemistry, Chinese Academy of Science, China, and mainly engaging in the research of polymer self-assembly and environment friendly functional materials.

Xinfeng Cheng, a doctor, is working at the Chengdu Institute of Organic Chemistry, Chinese Academy of Science, China, and mainly engaging in the research of intelligent polymer and environment friendly functional materials.

Chunxiao Zhang, PhD candidate from Sichuan University, majoring in leather chemistry and engineering. Focusing on the cleaner production of leather making, the researching fields contain salt-free pickling, high exhaustion chrome tanning, ammonia-free deliming and the application of enzyme in tanyard.

Fuming Xia is a postgraduate student in Sichuan University and studying in the Key Lab of Leather Chemistry and Engineering of Ministry of Education in Sichuan University. Focuses on researching the technologies of salt-free pickling and high chrome exhaustion tanning.

Biyu Peng, see *JALCA* 110, 2015

Qing Shi, graduated from Donghua University China, 2002, with focus on engineering of dyeing and finishing. 2005/10—2015/7 worked BASF for textile auxiliary finishing technical support, 2015/7 until now, worked in BASF for new development of surfactant and polymer.

Dominic Cheung, graduated from Hong Kong Polytechnic University in 1987 and major in textile chemistry. Worked in Ciba for textile dyes and chemicals areas, covering various functions from lab to technical marketing and later worked for Huntsman in setting up R&D center for textile chemicals in Guangzhou. Right now, serves the Care Chemicals Division on industry marketing for textile & leather in BASF.

Ye Yongbin, Bachelor, graduated from Sichuan University. Working in Zhejiang Tongtianxing Group J. S. Co., Ltd. In charge of the new product research and development.

Xinhua Liu, as a doctoral student in the Key Laboratory of Leather Chemistry and Engineering of Ministry of Education in Sichuan University, he is focusing on the extraction and modification of collagen for versatile applications.

Feng Li, as a master in the Key Laboratory of Leather Chemistry and Engineering of Ministry of Education in Sichuan University, his research focuses on the preparation and evaluation of chrome-free tanning agents and their applications.

Qin Huang, as a master in the Key Laboratory of Leather Chemistry and Engineering of Ministry of Education in Sichuan University, his research focuses on the preparation and evaluation of chrome-free tanning agents and their applications.

Weihua Dan, as a professor in the Key Laboratory of Leather Chemistry and Engineering of Ministry of Education in Sichuan University, his research focuses on the development of ecological leather and fur, and the preparation and evaluation of collagen-based biomaterials.

Nianhua Dan, as a lecturer in the Key Laboratory of Leather Chemistry and Engineering of Ministry of Education in Sichuan University, his research focuses on the development of ecological leather and fur, and the synthesis and modification of leather chemicals.

Gladstone C. Jayakumar, see *JALCA* 106, 68, 2011

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

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

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



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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