
LIFELINES

Sang Chul Lee studied chemistry at InJe University and completed his B.Sc. and M.Sc. degrees (1994–2003) and ABD (2009) at the Division of Organic Material Science and Engineering in Pusan National University, Korea. He is working as a senior researcher in the Natural Material Research Team of the Korea Institute of Footwear and Leather Technology. His research and development activities are focused on the quality improvement of skins and hides, clean technology, and the natural dyeing process.

Eun Chul Shin graduated from GyeongSang National University with a B.Sc. degree in Agricultural Chemistry (1995–2002) and a M.Sc. degree from the Division of Applied Life Science (2002–2004). Currently, he is working as a senior researcher in the Natural Material Research Team of the Korea Institute of Footwear and Leather Technology. His research activities are focused on the biological treatment of tannery wastewater and sludge as well as the isolation of protein from waste materials produced by the tanning industry.

Won Ju Kim heads the Functional Material Research Division of the Korea Institute of Footwear and Leather Technology. He has accumulated unique technical experiences during his 20 years of working in industrial factories and research institutes. He completed his Ph.D. (2003) from the Division of Applied Life Science at GyeongSang National University, Korea. His doctoral work involved studying environmentally friendly bovine leather manufacturing processes. He has also authored one book titled “The Enjoyable Leather Story,” published by Adbooks in 2005. His research and development activities are focused on the quality improvement of skins and hides, leather processing, and clean technology.

Soo min Park is a Professor at the Division of Organic Material Science and Engineering at Pusan National University, Korea. He is the Director of the Textile Processing Laboratory. He completed his Ph.D. (1981) in textile

engineering from Pusan National University. His research activities are focused on the natural dyeing treatment of textiles and functional textiles.

Yanan Wang, see *JALCA* **106**, 179-183, 2011.

Yunhang Zeng, see *JALCA* **106**, 257-263, 2011.

Xiaowei Chai received his Bachelor’s Degree in Leather Chemistry and Engineering at Sichuan University in 2011. Now he is undertaking his PhD research at Sichuan University.

Xuepin Liao, see *JALCA* **100**, 447, 2005

Qiang He, see *JALCA* **100**, 30, 2005

Bi Shi, see *JALCA* **99**, 220, 2004

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

Joseph Lee, see *JALCA* **100**, 8, 2005

Lorelei P. Bumanlag, see *JALCA* **104**, 79, 2009

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

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

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

Ying Gong, see *JALCA* **106**, 141, 2011

Tao Zhang, see *JALCA* **106**, 141, 2011

Wuyong Chen, see *JALCA* **106**, 141, 2011

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Bolton, Ontario L7E 5T4, Canada
E-mail: steve@tanmach.com

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)