

## Lifelines

**Chunxiao Zhang** see *JALCA* 114, 189, 2019

**Buqing Ye** is a postgraduate student at Sichuan University, China. Her research work focuses on resource utilization of animal skins/hides solid waste. She is under the guidance of Dr. Chunxiao Zhang.

**Jinzhi Song** is a Ph. D. student at Sichuan University, China. She is working at bio-technology of leather-making. She is under the guidance of Prof. Biyu Peng.

**Biyu Peng** see *JALCA* 109, 207, 2014

**Alireza Koochakzai** is an assistant professor of archaeometry and conservation of historic and cultural properties at Tabriz Islamic Art University, Tabriz, Iran. He received a BA in art conservation from University of Zabol and an MA and Ph.D. in conservation of cultural and historic properties from Art University of Isfahan. He was selected as the top student in the country (Iran 2017). He has worked as a lecturer at the Art University of Isfahan and a conservator in the archaeological museum of Birjand (south Khorasan province of Iran). His scientific interests are mainly focused on the conservation of artifacts made from organic materials, especially leather. Currently, he is researching leather treatment methods and the conservation of acid-deteriorated leathers. He is also interested in the development and application of spectroscopy methods for archaeometry, conservation purposes and the evaluation of biodeterioration and degradation mechanisms in historical objects made from organic materials.

**Mohammad-Amin Sabaghian Bidgoli** is an M.A. in archaeometry. He received a BA in art conservation and an M.A. in archaeometry from Tabriz Islamic Art University.

**Siyamak Safapour** obtained his Ph.D. and master's degree in Textile Chemistry and Fiber Science Engineering at Amirkabir University of Technology, Tehran, Iran. He is currently an associate professor at Tabriz Islamic Art University. His main research interests are the development of green chemistry and technologies in textiles processing; Isolation, characterization, and application of natural dyes and pigments; Green synthesis of metal nanoparticles for textiles applications; Green coloration and

functional finishing of natural and synthetic textiles; Synthesis, characterization, and application of novel functional textile dyes (antibacterial, UV-Protective, antioxidant, insect repellent, etc.); Surface modification of textile fibers.

**Wei Wang** received his Master's Degree (2012) in Fashion Design and Engineering from Sichuan University, China. Then he works in the Department of Fashion Design at Sichuan University. He was a visiting scholar at Birmingham City University, UK, from 2015 to 2016. Now he is a Ph.D. candidate in the National Engineering Research Center of Clean Technology in Leather Industry, Sichuan University, China. Recently, his research work mainly focuses on leather product engineering and materials.

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**Luming Yang** received her Master's Degree (2004) in Leather Chemistry and Engineering from Sichuan University, China, and the Ph.D. (2007) in Chemistry and materials technology from Tomas Bata University in Zlin, Czech. Now she is a Professor in the Department of Fashion Design, Sichuan University, China. Her broad research fields are functional and intelligent clothing design, footwear and health, foot biomechanics, with a particular focus on functional clothing and sports biomechanics.

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