

Lifelines

Min Zhu received her Bachelor's degree in Light Chemical Engineering at Sichuan University in 2020. Now she is pursuing her Master's degree in Light Industry Technology and Engineering at Sichuan University. Her current research focuses on mass transfer and tanning effects of dialdehyde polysaccharide tanning agents.

Yudan Yi received her Master's degree in Leather Chemistry and Engineering at Sichuan University in 2020. Now she is pursuing her Ph.D. degree in Light Industry Technology and Engineering at Sichuan University. Her research interest focuses on chrome-free tanning technology.

Jia Fu is pursuing her Bachelor's degree in Light Chemical Engineering at Sichuan University. Her current research focuses on fluorescent tracing of dialdehyde polysaccharide tanning agents.

Yunhang Zeng is currently a professor in the National Engineering Laboratory for Clean Technology of Leather Manufacture, Sichuan University. She received her Ph.D. degree in Leather Chemistry and Engineering from Sichuan University in 2013. She joined Sichuan University as a lecturer from 2013 to 2016 and was an associate professor from 2016 to 2021. Her research focuses on clean leather production and leather biotechnology.

Ya-nan Wang, see *JALCA* 117, 127, 2022.

Ting Liu is a postgraduate student at Sichuan University, China. Her research interests cover materials and chemical engineering. Her main research interest is the development and application based on protein resources. She works under the supervision of Professor Peng Biyu.

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

Xu Zhang see *JALCA* 117(10), 2022.

Biyu Peng see *JALCA* 117(10), 2022.

Mengchu Gao see *JALCA* 117(10), 2022.

Song Guo: Guo Song earned his BE degree in Light Chemical Engineering from Sichuan University (2011). He received his MS degree (2014) in Leather Chemistry and Engineering from Sichuan University. He then joined the faculty of China Leather and Footwear Research Institute Co. Ltd. in 2014. His interests include leather science, nano materials and collagen-based materials.

Wei Ding: Wei Ding earned his BE degree in Light Chemical Engineering from Sichuan University (2010). He received his MS degree (2013) and PhD (2016) in Leather Chemistry and Engineering from Sichuan University. He then became a postdoctoral fellow at Guangdong Dymatic Fine Chemicals Inc. He joined the faculty of China Leather and Footwear Research Institute Co. Ltd. in 2019. His interests include leather science, biomass conversion, collagen-based materials and advanced coating materials.

Xiaoyan Pang: Xiaoyan Pang earned her bachelor's degree in leather engineering (2002) and received her master's degree in applied chemistry from Shaanxi University of Science and Technology (2005). In 2019, she received a PhD degree in biomass chemistry and engineering from Sichuan University. In 2005, she joined China Leather and Footwear Research Institute Co., LTD. Her interests include leather science and biomass-based functional materials.

Zhiwen Ding: Ding Zhiwen graduated from Sichuan University and received his PhD degree in 2001. He is the deputy president of China Leather and Footwear Industry Research Institute. His interests include clean leather making technologies, utilization technologies of leather waste, and collagen-based materials.

Jibo Zhou received his master's degree in Biomass Chemistry and Engineering from Sichuan University in 2019. He is currently pursuing his doctoral program in Biomass Chemistry and Engineering under the supervision of Prof. Xuepin Liao in Department of Biomass and Leather Engineering, Sichuan University, China. His research interests include leather chemicals and functional leather products.

Nan Sun, see *JALCA* 118, 23, 2023.

Xuepin Liao, see *JALCA* 113, 198, 2018.

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

INDEX TO ADVERTISERS

Buckman Laboratories	<i>Inside Front Cover</i>
Chemtan	<i>Back Cover</i>
Chemtan	398
Erretre	358
Stahl	396
TFL	399
Union	397