

Lifelines

Chaoya Ren is a Master's degree student in School of Materials Science and Engineering at Zhengzhou University, Zhengzhou, China, majored in Materials Science and Engineering. His research is focused on the pyrolysis mechanism of leathers tanned with different tanning agents.

Yadi Hu is a PhD student in School of Materials Science and Engineering at Zhengzhou University, Zhengzhou, China, majored in Materials Physics and Chemistry. Her research is focused on the deterioration mechanism of leathers tanned with different tanning agents.

Jie Liu received his PhD degree in 2007 from Institute of Mechanics, Chinese Academy of Sciences, Beijing, China. He currently is an associate professor at the School of Materials Science and Engineering at Zhengzhou University, Zhengzhou, China. From 2016 to 2017, he worked as a visiting scientist at ERRC, USDA in Cheng-Kung Liu's group. His current research interests focus on green composite materials based on natural polymers and their applications in packaging, biomedical and environmental fields.

Fang Wang graduated from Zhengzhou University with a Bachelor's degree in 1991. She has been working in the School of Materials Science and Engineering at Zhengzhou University since 1993. She is now a senior engineer in the research field of leather structure and properties.

Yong Lei received his PhD degree in Science from the Institute of High Energy Physics, Chinese Academy of Science, China. He is now the deputy director of the Conservation Department of the Palace Museum, as well as the head of the Key Laboratory of Conservation for Paintings and Calligraphy of the Ministry of Culture and Tourism, China. His research interests include the identification, restoration and protection of cultural relics.

Mădălina Georgiana Albu Kaya obtained her PhD at the University of Bucharest, Faculty of Chemistry, and has been working in INCDTP-Leather and Footwear Research Institute, Romania as the First Degree Researcher and the leader of the Collagen Department since February 2001. Her research activity is in the field of collagen processing, characterization and application, especially as biomaterials for medicine, dentistry, pharmacy and cosmetics.

Keyong Tang received his PhD degree in 1998 from Sichuan University, Chengdu, China. He is a professor in School of Materials Science and Engineering at Zhengzhou University, Zhengzhou, China. He worked as a visiting scientist at Texas Tech University in 2008-2009. His research interests include the leather structure and properties, as well as cleaner leather making. He has published more than 100 papers, co-authored 4 books and edited 1 book in the field of leather chemistry and engineering.

Joseph Ondari Nyakundi is a highly skilled and enthusiastic individual with a strong foundation in leather science. He holds a Master's degree in Leather Science from the University of Nairobi, Kenya, and a Bachelor's degree in Leather Science and Technology, with first-class honors. He is currently working as a Senior Research Associate at the Leather Research Laboratory at the University of Cincinnati, Ohio, where he offers technical guidance to leather and leather product manufacturers. He is involved in carrying out research studies in various leather-related disciplines. Joseph's research interests include defect identification and analysis, physical and chemical testing, species identification, leather and related materials, waste management, circularity, and sustainability. He aims to use his expertise to drive innovation and best practices in academia and manufacturing and contribute to the body of research in the field of leather and environmental sustainability.

Bindia Sahu and Janani V: See *JALCA* 117(6), 2022.

Renganath Rao Ramesh: see *JALCA* 118(2), 2023.

Mohammed Abu Javid: see *JALCA* 118(2), 2023.

Akash Bhalla is a leather technologist with a Diploma in Leather Technology from Government Leather Institute, Kanpur. He has gained significant industrial experience through his work stints at Tata International in Dewas, Lanxess India Pvt Ltd, and Smit & Zoon India Pvt Ltd in Kanpur respectively. Currently, Akash is working as a Technical Assistant in the Leather Process Technology Department of CSIR-CLRI. His area of interest lies in the wet-end and cleaner leather processing techniques.

Tao Luo is a postgraduate student at Sichuan University, China. His research work focuses on the development of high-performance leather fatliquoring agent based on biomass-based materials. He is under the guidance of Prof. Biyu Peng.

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

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

Chunxiao Zhang obtained a PhD in leather science and engineering from Sichuan University, China, in 2016. He is working in the Department of Biomass and Leather Engineering, Sichuan University from July 2016 up to now. After an additional associate Prof. position, he is working primarily with cleaner production technology of leather manufacture, biotechnology of leather making, tanning chemistry and greener leather chemicals.

Sadaqat Ali Chattha is a PhD student at Sichuan University, China. He is also work in University of Veterinary & Animal Sciences, Pakistan, as a Lecturer. He is working at clean technology of leather-making and resource utilization of chrome-containing leather solid waste. He is under the guidance of Prof. Biyu Peng.