

LIFE LINES

Jianzhong Ma, professor, received his Doctor of Polymer Chemistry and Physics Degree from Zhejiang University, China, in 1998; and then did his postdoctoral research at Eastern Regional Research Center of United States Department of Agriculture from 1999 to 2000. His main research interests are synthesis and preparation mechanism of polymer additives (leather chemicals), preparation and application of inorganic-organic composite materials.

Xueyan Hou studied at the Shaanxi University of Science & Technology since 2006, majoring in leather chemistry and engineering. In 2010, she joined the group of Prof. Jianzhong Ma. In 2012, she began her doctoral research focusing on the stabilization of enzymes and their application in the leather industry.

Dangge Gao, associate professor, received her doctorate in 2009 in Shaanxi University of Science & Technology, Xi'an, China. After she finished her doctoral study, she worked in Shaanxi University of Science & Technology and focused on inorganic-organic composite materials in leather and textile.

Jing Zhang, senior lecturer at Shaanxi University of Science & Technology, has a MA in English linguistics from South-Central University for Nationalities. Her areas of research and teaching include Applied Linguistics, Comprehensive English (for English Majors), English for Non-English Major Postgraduate with particular interest in TEFL and TESOL.

Urana Dandar, born in Russia Federation Republic of Tuva, graduated from Ege University Leather Technology Department, Turkey, in 2002. She received a MSc degree in 2005, and presently is a PhD student in the Leather Engineering Department. She is working on shoe upper leather, fur production, leather sludge, utilization of leather wastes, mobility of chromium and elimination of harmful substances in leather production. She has been working as a specialist at Leather Engineering Department since 2013.

Selime Menteş Çolak is an Associate Professor in the Department of Leather Engineering at Ege University, Turkey. She has been working in the same department since 1988. Her research areas are utilization of leather waste, biodiesel production, cleaner production for leather, rawhide and leather processing technologies.

Remziye Deveci is an Assoc. Prof. Dr. in the Department of Biology, Section of Molecular Biology at Ege University, Turkey. Her research areas are cell biology, developmental biology and glycobiology. She has been using histology and histochemistry techniques since 1983, transmission electron microscopy techniques since 1991, antibody/lectin labeling techniques in light, floresans and transmission electron microscopy since 1995 and immunoblotting and lectin-blotting techniques since 2007.

Arife Candas Adıgüzel Zengin received a MSc in Leather Engineering from Ege University, Turkey, in 2004 and a PhD from the same university in 2010. She started working as a research assistant in Leather Engineering Department in 2001, and was at the Aalborg University, Denmark, to perform her PhD studies between 2006 and 2007. Her field of interests includes enzyme production and applications in leather engineering, biotechnology, cleaner processing methods for leather, and leather processing technologies.

Gökhan Zengin earned his MSc and PhD degree from Ege University, Turkey. He was research assistant, 1999-2013, assistant professor since 2013 and obtained his Associate Professor degree at January 2014 at Leather Engineering Department of Ege University. He's research areas are the characterization of animal skins, environmental cleaner technologies, by-products of collagenic materials, evaluation and optimizations of the leather processes, elimination of the leather wastes and historical leathers.

Jianfei Zhou received his M.Sc. degree in applied chemistry at Shaanxi University of Science & Technology in 2006. After graduating, he worked as a faculty member at Wenzhou University. Now he is undertaking his PhD research at Sichuan University. His research focuses on treatment of leather waste.

Yanan Wang received his Ph.D. degree in Leather Chemistry and Engineering at Sichuan University, China, in 2013. After graduating, he joined Sichuan University as a faculty member. His research interests include tanning chemistry and clean technology of leather manufacture.

Wenhua Zhang, see *JALCA* **100**, 447, 2005

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

Mohammed Hussien Seid is working as a Senior Leather Technology Researcher at the Leather Industry Development Institute (LIDI), Addis Ababa, Federal Democratic Republic of Ethiopia. Presently, he is pursuing his MSc (Leather Technology) at CSIR-Central Leather Research Institute (CLRI), India, under the Twinning program between CSIR-CLRI and LIDI.

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

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

N. K. Chandrababu, see *JALCA* **103**, 401, 2008.