

Lifelines

Jinwei Zhang, an engineer focused on leather manufacturing and cleaner leather making technology, obtained his Ph. D degree in 2018. He is working at the College of Biomass Science and Engineering, Sichuan University, China. His research interests focus on new and cleaner leather making technology, chrome-free tanning materials and methods, pickle-free tanning methods and leather byproduct utilization. He also helps leather chemical companies and tanneries apply and develop new materials and leather products.

Xiu He, received her Ph.D. degree in Leather Chemistry and Engineering at Sichuan University in 2019. She is working at the College of Biomass Science and Engineering, Sichuan University, China. Her research focuses on cleaner tanning chemicals and technology as well as leather analysis and detection.

Fitsum Etefa Ahmed is a senior researcher and lecturer at Bahir Dar University, EiTEX, since 2015. He is also serving as a Director of Leather Processing and Product Research and Innovation centre at Bahir Dar University, EiTEX, since March 2020 to June 7, 2023. He holds MSc Degree in Leather Product Design and Engineering from Bahir Dar University, in 2018. He served as Leather Engineering Program Head at Bahir Dar University, EiTEX from Sept 2018 to March 2020. He has mentored total of 28 undergraduate students in data collection and analysis for their BSc Thesis and guided the students in preparation and presentation of research findings since 2015. He has more than 8 published articles in internationally reputable journals.

Aschalew Shitu is a senior researcher and lecturer starting from November 2020 up to Present at Bahir Dar University, School of Animal Science and Veterinary Medicine, Bahir Dar, Ethiopia. He holds Doctor of Veterinary Medicine (DVM) in July 2014 from University of Gondar, Faculty of Veterinary Medicine, Gondar, Ethiopia and Master of Science in Veterinary Parasitology in July 2019 from University of Gondar, College of Veterinary Medicine and Animal Sciences, Gondar, Ethiopia. He has teaching experience starting from October 2019-November 2020 at Debre Tabor University. He has been a graduate Mentor from 2020-2021 at Bahir Dar University, School of Animal Science and Veterinary Medicine, Bahir Dar, Ethiopia, and mentored total of 10 undergraduate students in the graduation Thesis paper writing. He has more than six published articles in internationally reputable journals.

Haile Mekonnen is a senior researcher at Bahir Dar University, department of statistics since 2008. He is the head of the department of statistics at Bahir Dar University. He has served the university as vice dean, department head and course chair. Dr. Haile did his MSc in statistics from Dokuz Eylul university/Turkey and he did his PhD at Bahir Dar University. He has mentored more than 30

undergraduate students, more than 20 MSc and 2 PhD students in his area of specialization. He has more than 40 published articles in internationally reputable journals.

Zerihun Teshome Kebede has been a senior researcher and lecturer at Bahir Dar University, EiTEX, since 2015. He is also serving as a Leather Technology Learning Research and Innovation Team Coordinator at EiTEX from September 2018 until June 2022. He holds his Bsc degree in Leather Engineering from Bahir Dar University in 2017, his MSc Degree in Leather Product Design and Engineering from Bahir Dar University in 2019, and his higher diploma program (HDP) in 2021 from Bahir Dar University. He served as Leather Engineering Program Head at Bahir Dar University, EiTEX, from June 2022 to date. He has mentored a total of 35 undergraduate students in data collection and analysis for their BSc Thesis and guided the students in the preparation and presentation of research findings since 2017. He has more than seven published articles in internationally reputable journals.

Endalamaw Yihune Belay is chief laboratory technician in Botanical Science at Bahir Dar University, Science College. He has completed B.Sc. and M.Sc. degrees in Biology and Botanical Sciences in 2015 and 2018 respectively, from Bahir Dar University, Department of Biology. His thesis on *Antibacterial activity of medicinal plant extracts against Ralstonia solanacearum (Smith) that cause's bacterial wilt in hot pepper (Capsicum annum L.)* was published in a reputable international journal. Moreover, he has obtained M.Sc degree in Environment and Climate change from Bahir Dar University College of Agriculture and Environmental Science in 2022. He has also attended short term trainings on SPSS, GIS and RS software, and R-software and has acquired knowledge and technical skills of managing/ analyzing data using ANOVA, correlation analysis, PCA, drawing study area maps, receiving data from satellite and interpreting data. He has learned practical knowledge and skills of designing *in vitro*, and field experiments.

Misganaw Bitwe working as an R&D and production supervisor at Bahir Dar Tannery in Ethiopia since 2020. He holds BSc Degree in Chemical Engineering (Leather Technology stream) from Bahir Dar University, in 2018. He has two published articles in internationally reputable journals.

Sadaqat Ali Chattha see JALCA 114, 189, 2019.

Dr. Abdul Rehman was originally trained as a veterinarian, has evolved as an early career veterinary epidemiologist with a strong passion for the epidemiology of infectious diseases of high economic and public health significance. He received his graduation in 2009 and M.Phil in Epidemiology & Public Health in 2012, both with distinction from UVAS, Lahore. Later, he

earned PhD degree from Freie Universität, Berlin in 2016. He has won several honors and international awards including DAAD and the Fulbright fellowships and published >40 research articles in top-ranked international journals. He has also won competitive research grants of PKR >30 million and supervised >15 postgraduate students. Currently, he is working on the epidemiology of infectious diseases of livestock including zoonotic infections and AMR-related issues.

Agha Saiddain has more than 35 years of professional experience in the field of leather technology. He is the President of Environment Society of Pakistan Tanners Association and currently serving as Director marketing and operations, Royal Leather Ind. Pvt. He also delivered many lectures at national and international forums on sustainability of leather industry. He is the writer of various articles related to exports, economy and leather sustainability, which have been published in various local and international newspapers and magazines.

Biyu Peng see JALCA 109, 207, 2014.

Yirui Lin received his Bachelor's degree in Light Chemical Engineering from Sichuan University in 2021. Now he is pursuing

his Ph.D. degree in Light Industry Technology and Engineering at Sichuan University. His current research focuses on clean leather production.

Zhuocheng Jiang received his Master's degree in Civil & Hydraulic Engineering from Sichuan University in 2023. His research focuses on energy conservation technology.

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

Yunhang Zeng, see JALCA 118, 134, 2023.

Guo Xie is currently an associate professor in State Key Laboratory of Hydraulics and Mountain River Engineering, College of Water Resource & Hydropower, Sichuan University. He received his Ph.D. degree in Power Machinery and Engineering from Beijing Institute of Technology in 2012. He joined Sichuan University as a lecturer from 2014 to 2016 and was an associate professor from 2016 to now. His research focuses on fluid dynamics as well as heat & mass transfer processes.

Bi Shi, see JALCA 99, 220, 2004.

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