

Lifelines

Nan Sun received his high school degree from Daqing Foreign Language School in 2019. Now he is pursuing his B.S. degree in Light Chemical Engineering at Sichuan University. His current research focuses on the cleaner leather production.

Ji-bo Zhou, see *JALCA* 113, 198, 2018.

Xue-pin Liao, see *JALCA* 113, 198, 2018.

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

Samantha Feron de Moraes, Chemical engineering undergraduate student at Unisinos university. She works with solid waste management in the chemical industry, seeking to reduce the generation of industrial waste.

Patrice Monteiro de Aquim, professor and researcher at Feevale University. She holds a degree in Chemical Engineering (2002, Pontifical Catholic University of Rio Grande do Sul), Master's in Chemical Engineering (2004), and PhD in Chemical Engineering (2009, Federal University of Rio Grande do Sul). She works mainly on the following topics: leather, tanneries, minimization of effluents, environment, energy and water reuse.

Bethania Brochier, professor of the Chemical Engineering and Food Engineering undergraduate courses at the University of Vale do Rio dos Sinos (Unisinos). She holds a degree in Food Engineering

(Unisinos), Master's and PhD in Chemical Engineering (Transport Phenomena and Unit Operations, from Federal University of Rio Grande do Sul). She has experience in the areas of Food Science and Technology and Food Engineering.

Amanda Gonçalves Kieling, professor at Unisinos University, coordinator of the Environmental Engineering course and the Environmental Management course. She holds a degree in Food Engineering (2006, Unisinos University), Master's in Civil Engineering (2009, Unisinos University), and PhD in Engineering (2016, Federal University of Rio Grande do Sul). She has experience in the area of Food Science and Technology, working mainly with Quality Management and Waste Management, in particular: rice husk ash, foundry waste, sugarcane waste and organic waste, working to transform waste into co-products.

Éverton Hansen, professor of Chemical Engineering at the Universidade do Vale do Rio dos Sinos (Unisinos) and the Centro Universitário Ritter dos Reis (UniRitter). He holds a degree in Chemical Engineering (2013, Federal University of Rio Grande do Sul), Master's in Materials Technology and Industrial Processes (2016, Feevale University), and PhD in Chemical Engineering (2021, Federal University of Rio Grande do Sul). He has experience in the leather industry, working mainly on the following topics: water reuse, characterization and treatment of liquid effluents and management of contaminated areas.

INDEX TO ADVERTISERS

ALCA Annual Meeting	<i>Inside Back Cover</i>
Buckman Laboratories.	<i>Inside Front Cover</i>
Chemtan.	<i>Back Cover</i>
Chemtan.	43
Erretre	2
Stahl	44
Union Specialties Inc.	45