
LIFE LINES

Eleanor M. Brown, see *JALCA* **93**, 328, 1998

Phoebe X. Qi is a Research Chemist in the Dairy Processing and Product Research Unit, Eastern Regional Research Center (ERRC), Agricultural Research Service (ARS), U.S. Department of Agriculture (USDA). She holds a Ph.D. in Biochemistry from the University of Illinois at Urbana-Champaign and has been with USDA-ARS-ERRC since 1999. Her research interests lie in the interface between protein chemistry and structural biology, and its applications to the development of value-added food and non-food products utilizing dairy proteins. She has been involved in research projects aimed at understanding the effect of processing on the molecular stability, protein structure-function relationships and protein-protein interactions in dairy products using modern chemical physical techniques including spectroscopy, microscopy and computational modeling.

Paweł Religa received his degree in Chemical Technology from the Radom Technical University in 1997, and a PhD degree from the Warsaw Technical University, Poland. He is researching the using of membrane technology in chromium removal from water and wastewater.

Paweł Gierycz received his degree in Chemical and Environmental Engineering from Warsaw and Łódź Technical University, appropriate. He is a Professor and the President in the Department of Environmental Engineering of Radom Technical University and the President of the Centre of Excellence TALES in the Institute of Physical Chemistry of the Polish Academy of Science. He is researching the thermodynamic balances in multi-components solutions and the application of membranes in environmental protection.

S. Saravanabhavan, see *JALCA* **99**, 95, 2004

P. Thanikaivelan, see *JALCA* **96**, 27, 2001

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

B. Chandrasekarn, see *JALCA* **101**, 192, 2006

Balachandran Unni Nair, see *JALCA* **93**, 156, 1998

T. Ramasami, see *JALCA* **93**, 156, 1998

Dennis C. Shelly, see *JALCA* **99**, 269, 2004

Pavel Mokrejs is an assistant professor at Tomas Bata University in Zlin, The Czech Republic. He received his M.Sc. degree in leather science and technology from Brno University of Technology in 1998 and Ph.D. degree in macromolecular chemistry from Tomas Bata University in Zlin in 2003. Dr Mokrejs is a member of research team supervised by professor Kolomaznik. His research activities cover recycling of solid and liquid tannery by-products, recycling of leather cut-off waste, recycling of collagen and keratin by-products from meat industry, utilization of collagen and keratin hydrolysate, biodegradable packaging and extraction of proteins from untraditional sources. He has nearly 25 research papers to his credit in international journals.

D. Janacova, see *JALCA* **95**, 55, 2000

F. Langmaier, see *JALCA* **95**, 55, 2000

M. Mladek, see *JALCA* **95**, 55, 2000

K. Kolomaznik, see *JALCA* **95**, 55, 2000

V. Vasek, see *JALCA* **100**, 119, 2005
