

LIFELINES

Antonio Marcilla Gomis graduated in Chemical Engineering from the University of Madrid in 1978. He received his PhD degree in Chemistry from the University of Alicante in 1982. He is a Professor of the Chemical Engineering Dept., University of Alicante. He has given courses about Unit Operations, Phase Equilibria and Unit Operations, and Chemical Reactor Laboratories. He has prepared more than 240 indexed journal publications and 230 congress participations on pyrolysis, catalysis, liquid-liquid extraction, polymer processing and recycling, rheology, microalgae culture and he has supervised more than 25 PhD theses. He has filed 14 patent applications on different topics. He has coordinated more than 100 projects, over 50 out of which addressed technology transfer with different companies. He was the University of Alicante's Vice-president for Research (2001-2005) and for Staff and Academic Affairs (2005-2008).

Angela N. García Cortés graduated in Chemistry in 1989 and received her PhD degree in Chemistry in 1993 from the University of Alicante. She is a Professor of the Chemical Engineering Dept., University of Alicante. She has given courses about Unit Operations, Chemical Reactors and Clean Technologies. Her research interests include different fields, mainly thermal and catalytic pyrolysis of wastes. She has co-authored more than 40 papers and 50 congress participations.

Pascual Martínez Ibáñez received his BSc degree in Chemistry (1994) and his PhD degree in Chemistry (2011) from the University of Alicante. He was an Associate Professor of the Chemical Engineering Dept., University of Alicante (1999-2005). Nowadays he is the Head of Quality Department of INESCOP (Footwear Technological Institute). He is responsible for laboratory testing services, Quality Management and Research projects. He has carried out research and coordination activities in almost 200 innovation and RTD projects. He is the author of 9 patents, almost 20 congress participations and 9 scientific and dissemination papers.

Elena Bañón Gil received her BSc degree in Chemistry from the University of Alicante (1997). She has been developing R&D activities in the Upper Materials Department of INESCOP (Footwear Technological Institute) since 2000. She has participated in many projects related to footwear upper materials, especially leather. Nowadays she is a PhD student in collaboration with the Chemical Engineering Dept., University of Alicante. She is the co-author of some 10 congress presentations and scientific and dissemination papers in the field of pyrolysis, polymer processing and waste management.

Milagros León Bernáldez received her BSc degree in Chemical Engineering from the Spanish National University of Distance Education (UNED) in 1999. She was a research assistant in the Chemical Engineering Dept., University of Alicante (2009-2010). She currently develops R&D activities in the Upper Materials Department of INESCOP (Footwear Technological Institute). She has participated in many conferences on pyrolysis, polymer processing and recycling. She is the co-author of 5 scientific and dissemination papers.

R. Janardhanan, see *JALCA* **107**, 137, 2012

V. Vijayabaskar, see *JALCA* **107**, 137, 2012

B.S.R. Reddy, see *JALCA* **107**, 137, 2012

Matthew Mastauskas is a process engineer working in the aerospace industry. He received a bachelor's degree in chemical engineering from Widener University in Chester, Pennsylvania in 2006. After receiving his Engineer in Training certification he worked for Parsons Corporation in the pharmaceutical industry from 2006 to 2009. In 2010, he received his Masters of Engineering from Widener University and currently works for Metal Improvement Corporation, a Curtis-Wright Surface Technologies company.

Gennaro J. Maffia, see *JALCA* **97**, 74, 2002

Sivaraj Sudhahar is a post graduate in leather technology with a vast experience in the area of finishing. Currently he is pursuing research on development of high performance leather incorporating metal nano particles during finishing. He has worked in leather production units and has experience of more than 17 years including 11 years in Buckman Laboratories (Asia) Private Ltd as Senior Technical Support Specialist. He had published papers in various journals and presented technical papers in National and in International conferences.

C. Sivaraj is a Ph.D scholar, doing research in natural product chemistry (interdisciplinary) in CAS in Botany, University of Madras, Guindy Campus, Chennai. His current research area includes drug delivery based on nano-particles. He had presented paper in various national and international conferences.

Sanjeev Gupta, see *JALCA* **103**, 36, 2008