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## LIFE LINES

**S. Saravanabhavan**, see *JALCA* **93**, 68, 2008.

**Punitha Velmurugan** has completed Ph.D. under the guidance of Dr. J Raghava Rao at CSIR-Central Leather Research Institute and joined as INSPIRE Faculty in University of Madras. Her research interests are cleaner leather production, collagen stabilization, development of biomaterials and bio-tanning. (See *JALCA* **103**, 167, 2008)

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

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

**S.P. Radhika** was born in 1983 in Tamil Nadu, India. She obtained her Bachelors degree in Chemistry from Fathima College Madurai in 2003 and subsequently the Masters degree in Chemistry from the PSGR Krishnammal College, Coimbatore in 2005. She is currently pursuing her Doctoral research in Chemistry at the University of Madras, through the Central Leather Research Institute. Her area of specialization is development of benign inorganic pigments – more specifically those based on rare earth metal ions.

**Gladstone C. Jayakumar**, see *JALCA* **106**, 68, 2011.

**K. J. Sreeram**, see *JALCA* **106**, 239, 2011.

**M. Pradeep Kumar**, see *JALCA* **104**, 113, 2009.

**Bo Li**, a postgraduate, is working at the College of Chemistry, Sichuan University, China, and mainly engaging in the research of leather flame retardant materials.

**Jiaxun Li**, is studying as an undergraduate at the College of Materials Science and Engineering, Xinnanjiang University, China. He is mainly engaging in the research of green leather chemicals and environment friendly functional materials.

**Lixin Li**, associate professor, is currently working as a scientist and teacher at the College of Chemistry, Sichuan University, China. He received his PhD degree at the National Engineering Laboratory for Clean Technology of Leather Manufacture, Sichuan University, China, in 2007. His main research areas include green leather chemicals and cleaner leather making technology, environment friendly functional materials. He has hosted and participated in a number of research projects related to functional materials and leather technology, including National Natural Science Foundation, National Key Science Support Program and Sichuan Province Science and Technology Department of P.R. China, etc.

**Yuanping Jiang**, a postgraduate, is working at the College of Chemistry, Sichuan University, and specializing in the research of modification on leather fiber using lower plasma treatment.

**Zhengjun Li**, associate professor, is currently working as a scientist and teacher at the National Engineering Laboratory for Clean Technology of Leather Manufacture, Sichuan University, China. He obtained his PhD degree at the same department in 2008. His fields of interests include cleaner leather making technology, modification of collagen and its advanced applications.

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