

Lifelines

Jun Liu see *JALCA*, 2015, 110(1).

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Hua-lin Chen see *JALCA*, 2017, 112(5).

Ke-yi Ding, see *JALCA*, 2015, 110(1).

Jie Liu received his PhD degree in 2007 from Institute of Mechanics, Chinese Academy of Sciences, Beijing, China. He currently is an associate professor at the School of Materials Science and Engineering at Zhengzhou University, Zhengzhou, China. From 2016 to 2017, he worked as a visiting scientist at ERRC, USDA in Cheng-Kung Liu's group. His current research interests focus on green composite materials based on natural polymers and their applications in packaging, biomedical and environmental fields

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Eleanor Brown received a PhD in Chemistry from Drexel University in 1971. Upon graduation, she received a National Research Council postdoctoral fellowship to ERRC, ARS, USDA where she began the study of protein structure-function relationships in a variety of agriculturally important systems (dairy, poultry, and leather). Between 1985 and 1995 she was part of a small team that pioneered the molecular modeling of the non-crystalline proteins, collagen and the caseins. She has received numerous awards from the ALCA Prize paper in 1993, Alsop in 1996, and O'Flaherty in 2012. In 2013, she received the IULTCS Merit Award for Excellence in the Leather Industry. She retired from ERRC in 2018, and continues to work with colleagues there as a Collaborator

Zhengxin Ma is a master's degree candidate at the School of Materials Science and Engineering at Zhengzhou University, Zhengzhou, China, majoring in materials science and engineering. His research focus on the antimicrobial packaging materials based on polysaccharides.

Cheng-Kung Liu received his PhD. degree in Fiber and Polymer Science from North Carolina State University and Master and Bachelor degrees in Textile Engineering from Feng Chia University, Taiwan. He joined ARS, USDA in 1996 and has served as Research Materials Engineer, Lead scientist, and Research Leader at ERRC, Wyndmoor, PA. Dr. Liu's research efforts have been focusing on polymeric fibrous products, green composites, and nondestructive evaluation techniques. He has 110 refereed technical publications, 33 U.S. patents and 58 foreign patents.

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