



FOR IMMEDIATE RELEASE
For more information contact: Cara Tharp
217-356-5146 ext. 41

Milena Corredig Receives ADSA Foundation Scholar Award in Dairy Foods

Savoy, IL – The American Dairy Science Association is proud to announce Milena Corredig as the 2008 recipient of the ADSA Foundation Scholar Award in Dairy Foods. The award was presented on Wednesday, July 11, 2008, during the awards ceremony at the ADSA Annual Meeting in Indianapolis, Indiana.

The ADSA Foundation Scholar Award in Dairy Foods was created to recognize a young scholar from the Dairy Foods Division and their potential in research and educational leadership, and to identify critical issues affecting the future of the dairy industry. Special requirements include a ten year or less post-final academic degree, current active membership in the American Dairy Science Association, exemplary research and/or educational programs (instruction, extension, or industry), and potential for future leadership.

Milena Corredig obtained her BS degree in food biochemistry from the University of Milan, Italy, and received her MS and PhD degrees in food science from the University of Guelph, Canada. She is currently an associate professor, Canada Research chair in food nanostructure, and the Natural Sciences and Engineering Research Council (NSERC)–Ontario Dairy Council Industry chair in dairy technology at the University of Guelph. The focus of her research is on the physical chemistry of foods. In particular, she has developed her work in the area of colloidal properties of food products, protein functionality and interactions of proteins with other ingredients in foods, and the structure of soft food materials. To date, she has published more than 80 refereed publications and book chapters.

It is with great pleasure that ADSA and the ADSA Foundation present Milena Corredig with the 2008 ADSA Foundation Scholar Award in Dairy Foods.

###