

Fifth European Young Cereal Scientist and Technologists Workshop

The Fifth European Young Cereal Scientist and Technologists Workshop was held at Gaziantep University, Gaziantep, Turkey, July 5-7, 2006. This jubilee edition attracted 37 participants with an academic or industrial background from different European countries, Iran, and India. The workshop gave the opportunity to young researchers in the field of cereal science to present and introduce their work. Twenty-six oral presentations and nine poster presentations were divided into five sessions: ingredients, methodology, structure/function, processing, and agronomy. Several presentations talked about the functionality of

different wheat flour constituents, genetic aspects of wheat, and the quality of wheat flour and cereal products. Other interesting presentations explained the use of advanced techniques in processing of cereal products, such as two dimensional near-infrared correlation spectroscopy and microwave transmission, the loss of crispness of deep-fried products, and the development of edible barriers to extend the shelf life of food products. All the presented items provoked questions and discussion, which continued during coffee breaks and lunches. Of course, after the presentations, there was still enough time

to enjoy the Turkish culture, which includes sun, tasty food, and ... dancing! On the last day, we traveled across the region and also had a very interesting visit to Amylum Nisasta where starch is produced from corn. At the end, all the participants were very satisfied with the quality of the workshop. The workshop wouldn't have been this successful without the enthusiasm of the organizing committee: Professor Kaya, Nesli, Rob, Peter, and Hilde. Thank you! The next workshop will be held at INRA in Montpellier, France. Be there!

Photos taken by Gerard van Dalen.



Election Portal Coming Soon!

Beginning in early October, AACC International members will have an opportunity to learn more about each candidate running in the 2006-2007 AACC International Officer Election through the new election portal website! The election portal will enable members to interact with the candidates running for the office of president-elect and director prior to voting in the election.

In addition to a listing of important election deadlines, the election portal will in-

clude a blog for each of the candidates. The blogs will contain each candidate's biography and view statement. Members will be able to post comments on the blogs.

The election portal will also include discussion areas where members can post comments on topics selected by the candidates. The candidates will have opportunities to provide feedback on the discussion postings.

The election portal will be available from AACCnet and will be live through

the end of the election. The election portal can be fully viewed without logging in, but members will need to login with their AACC International username and password to post comments on the blogs or discussion areas. If you do not know your username and password, please contact Denise Kessler at dkessler@scisoc.org or +1.651.994.3806.

NEW MEMBERS

- Anderson, Karina**, MS Student, Univ of Minnesota, St Paul, MN
- Anker-Nilssen, Kirsti**, Norwegian Univ of Life Sciences, Aas, Norway
- Appelbee, Maria-Jane**, South Australian R&D Inst, Urrbrae, SA, Australia
- Baray, Sebastien**, Technical Manager, Colloides Naturels Inc, Bridgewater, NJ 08807
- Bayram, Esra**, Resport A.S., Istanbul, Turkey
- Benz, Uwe**, Bakery Process Specialist, Werner & Pfleiderer GmbH, Tamm, Germany
- Blomqvist, Goran**, General Manager, Lantmannen Mills, Jarna, Sweden
- Bonwell, E. S.**, graduate research asistant, Kansas State University, Manhattan, KS
- Brijs, Kristof**, Research asistent, Katholieke Univ Leuven, Heverlee, Belgium
- Bryanehr, Jill**, Bake Lab Manager, Cargill Inc, Minnetonka, MN
- Canan, Belkis**, Food Engineer, Camlica Vakfi, Istanbul, Turkey
- Carlsson, Sven**, SocTrade AB, Spanga, Sweden
- Chanvrier, Helene**, Post Doc, Food Science Australia, North Ryde, NSW, Australia
- Chin Ng, E.**, graduate research assistant, Oklahoma State University, Stillwater, OK
- Clariday, Christina Surintan**, Kansas State Univ, Manhattan, KS
- Clark, P. M.**, graduate student, Research Products Co., Salina, KS
- Conca, Karen**, US Army Soldier & Biologic Chem Command, Natick, MA
- Condeca Brinca, Rolanda**, Unilever R&D Vlaardingen, Vlaardingen, Netherlands
- Dammerman, Angie, G.**, Technical Representative, Siemer Milling Co, Teutopolis, IL
- Deveriya, M.**, teaching assistant, Athens, GA
- Dogan, Hulya**, Assistant Professor, Kansas State Univ, Manhattan, KS
- Dornez, Emmie**, Katholieke Univ of Leuven, Heverlee, Belgium
- Evans, M. L.**, New Brunswick, NJ
- Fatum, Tine, Muxoll**, Senior manager, Novozymes A/S, Bagsvaerd, Denmark
- Fierens, Ellen**, PhD, Katholieke Univ of Leuven, Heverlee, Belgium
- Fish, B. W.**, R&D technician, Warburtons Ltd., Bolton, United Kingdom
- Gokhan, Emreullah**, Student, Resport A.S., Istanbul, Turkey
- Gray, Michael**, Quality Ingredient Manager, Kellogg Co, Battle Creek, MI
- Groon, Ingemar**, Development Manager, Lantmannen Food R&D, Malmo, Sweden
- Guilfoyle, David**, Director, Bread Product Development, Interstate Brands Corp, Kansas City, MO
- Herdandez-Uribe, J. P.**, CEPROBI-IPN, Yautepec, Mexico
- Hoffman, Kara, L.**, Technologist II - Snack, Interstate Brands Corp, Kansas City, MO
- Hong, Yun-Jeong**, Research Chemist, USDA ARS WRRC, Albany, CA
- Hoskins, Brian**, Research Fellow, Alltech Inc, Nicholasville, KY
- Irmak, S.**, post-doctoral fellow, Kansas State University, Manhattan, KS
- Isaksen, Mai**, Fauschou, Danisco, Brabrand, Denmark
- Jae Hun, Kim**, Advanced Radiation Technology Inst, Jeonguep, Korea
- Jang, Eun Hee**, Research Scientist, Korea Food Research Inst, Songnam-si, Korea
- Jarvis, C.**, team leader quality & milling, Agrifood Technology, Werribee, Australia
- Jeyashoke, N.**, associate professor, King Monkrut's Institute of Technology, Bangkok, Thailand
- Johns, Teresa**, Siemer Milling Co, Hopkinsville, KY
- Kalambur, Sathya**, Food Scientist, Frito-Lay Inc, Dallas, TX
- Kartes, L. M.**, Drayton Enterprises LLC, Fargo, ND
- Keaveney, E.**, University of Ulster, Portstewart, United Kingdom
- Kennedy, Kathy**, Sales Manager, SPI Group, San Leandro, CA
- Khalil, Samina**, Programme Leader/Senior Scientific Officer, National Agricultural Research Centre, Islamabad, Pakistan
- Kragh, Henrik**, Senior Scientist, Danisco A/S, Brabrand, Denmark
- Kragh, Karsten, Matthias**, Principal Senior Scientist, Danisco, Viby J., Denmark
- Krishock, David, A.**, BNEF Professor, Kansas State Univ, Manhattan, KS
- Kwei, Sing**, Postgraduate Student, Manchester Metropolitan Univ, Manchester, United Kingdom
- Lee, Siew-Yoong**, Univ of Nebraska, Lincoln, NE
- Leonard, Megan**, Kansas State Univ, Goodland, KS
- Ligneris, M.**, Princeton, NJ
- Lin, H.-I.**, Kansas State University, Manhattan, KS
- Lundberg, Brock**, Vice President of Technology, Fiberstar Inc, Ellsworth, WI
- Ma, Kar Lim Mitzi**, Michigan State Univ, Lansing, MI
- McGovern, R. M.**, senior scientist, Kraft Nabisco, East Hanover, NJ
- Monro, John, A.**, Research Leader, New Zealand Inst for Crop & Food Res Ltd, Palmerstone North, New Zealand
- Neumann, Ralf**, R&D Manager, Sonneveld Group BV, Papendrecht, Netherlands
- Nyombaie, George**, Michigan State Univ, East Lansing, MI
- Olds, Jabin**, Kansas State Univ, Anthony, KS
- Phimolsiripol, Yuthana**, Chulalongkorn Univ, Bangkok, Thailand
- Phimphilai, Suthaya**, Instructor, Maejo Univ, Sansai, Chiangmai, Thailand
- Rantanen, Helena**, Researcher, Univ of Helsinki, Helsinki, Finland
- Rees, Nicole**, Applications Development Specialist, Innovative Cereal Systems LLC, Wilsonville, OR
- Remus, Gina, Marie**, Kansas State Univ, Manhattan, KS
- Resch, Jeff**, General Mills, Minneapolis, MN
- Saint Paul, Julien**, Kansas State Univ, Manhattan, KS
- Scholdberg, Tandace, A.**, Chemist, USDA GIPSA, Kansas City, MO
- Schroeder, Natalia, M.**, Univ of Minnesota, St Paul, MN
- Sellers, Kelly, Marie**, Kansas State Univ, Salina, KS
- Shin, Jin-E**, Purdue Univ, West Lafayette, IN
- Sitter, Travis**, Commodity Merchandiser, Hesco Inc, Watertown, SD
- Sommerstad, Ole**, Business Developer, Lantmannen Mills, Moss, Norway
- Staedeli, Christian**, Jowa AG (MIGROS), Volketswil, Zurich, Switzerland
- Stinson, Jesse**, Kansas State Univ, Manhattan, KS
- Stoerzinger, Karolyn, M.**, Graduate Research Assistant, Kansas State Univ, Manhattan, KS
- Sung, Chang-Hyun**, Student, Sejong Univ, Seoul, Korea
- Suzuki, Yaeko**, Tokyo Metropolitan Univ, Hachioji, Japan
- Tchida, Ron, R.**, Senior Technologist, General Mills, Minneapolis, MN
- Turowski, Maciej**, Research Specialist, Dow Chemical, Midland, MI
- Uhlen, Anne Kjersti**, Associate professor, Norwegian Univ of Life Sciences, Aas, Norway
- Uthayakumaran, Surjani**, Research Scientist, Food Science Australia, North Ryde, NSW, Australia
- Wang, Nan**, Technical Project Manager, Cognis Corp, Cincinnati, OH
- Welsch, Edward, A.**, Coordinator, Univ of Minnesota, St Paul, MN
- Weyandt, Eva**, Sales, JEM Ingredients, St Louis Park, MN
- Williams, Michelle, M.**, SARDI, Adelaide, SA, Australia
- Wilmersdorf, Rafi**, OSEM Food Industries Ltd, Petach Tikva, Israel
- Wilson, Arran, J.**, Scientist, Crop & Food Research Ltd, Christchurch, New Zealand
- Xu, Jingyuan**, Scientist, USDA ARS NCAUR, Peoria, IL
- Xu, Qing**, Scientist, Novozymes China, Beijing, Peoples Rep of China
- Yanez, Gredla, A., M.S.**, Univ De Sonora, Hermosillo, Sonora, Mexico
- Zarnkow, Martin**, TU Muenchen, Freising Weihenstephan, Germany
- Zhao, Bin**, North Dakota State Univ, Fargo, ND