Oral Presentations


20. Brijwani K, Oberoi HS, Vadlani PV, Cellulolytic enzyme system production in mixed fungal culture and its utilization for lignocellulosic biomass hydrolysis, Breeding and Bioconversion of Plants for Sustainability under Biotechnology and Sustainability, AACC International Annual Meeting, Baltimore, September 14-16, 2009


22. Vadlani PV, Katz J, Ethanol Industry Emergence in an International Context: Biofuels from Renewable Resources, Academy of


28. Vadlani PV, Mathews AP, Karr GS, Low-Cost Propionate and Acetate Salts as Road Deicer from Cheese Whey. American Insitute of Chemical Engineers Annual Meeting November 4 – 9, 2007, Salt Lake City, Utah

29. Vadlani PV, Ramachandran KB, Effect of Inoculum quality on the Start-up of UASB reactors, Indian Institute of Chemical Engineers (IIChE) Annual Meeting, Kalpakakkam, India, December 1996

30. Vadlani PV, Ramachandran KB, Steady State characteristics of UASB reactors, Indian Institute of Chemical Engineers (IIChE) Annual Meeting, Bombay, India, December 1993

**Poster Presentations**


**Invited Speaker**


2. Biofuels and Animal Feed Products via Fermentation. SAAFoST Northern Branch Lecture (in collaboration with Cereal Science and Technology-South Africa), Department of Food Science, University of Pretoria, Main Campus, Hatfield, South Africa. August 4th, 2011


4. Biofuels and Bioproducts from Renewable Resources. Intensive Program (IP) on Sustainability and Energy, University of Graz, Graz, Austria. July 8th 2011 (via Distance)

5. Biochemical Platform for Fuels and Chemicals from Renewable Resources, Department of Chemical Engineering Seminar Series, Kansas State University. February 22nd, 2011


8. Kansas State University: College of Agriculture and Biofuels, Mariano Marcus State University, Batac City, Ilocos Norte, Philippines, July 14th, 2010
9. Production of Chemicals via Microbial Bioprocessing, Department of Chemical Engineering, University of Philippines, Diliman Campus, Philippines, July 16th, 2010.
11. Value-added Chemicals and Improved Animal Feed Product from Agricultural Resources: Biocatalysis and Microbial Fermentation. BIT’s Inaugural Symposium on Enzymes and Biocatalysis, Shanghai Everbright Convention and Exhibition Center, Shanghai, China, April 22 – 24, 2010.
12. Ethanol production from biomass resources. Symposium on bioprocessing and sustainability. Panama City, Panama, November 30 – December 6, 2009
15. Production and Use of Biogas, Biofuel Processes and Applications, Overland Park, Kansas City, September 10, 2009
16. Biofuels and Platform Chemicals from Agricultural Resources: Biocatalysis and Microbial Fermentation, Emerging Trends in Catalysis and Biocatalysis, Department of Chemistry, Sri Sathya Sai University, Puttaparthi, India, August 11 – 13th, 2009
17. Integrated Wheat-based Biorefinery: Value-added Bioproducts using Enzymes and Microbial Fermentation, International Wheat Quality Conference IV, Saskatoon, Saskatchewan, Canada, June 2-6, 2009
18. Platform chemicals from renewable resources via bioprocessing, Center for Biopolymer by Design, Kansas State University, March 5, 2009.
20. Industrial Biotechnology: Recent Advances, School of Biotechnology, JNTU, Hyderabad, India, June 16, 2008
21. Industrial Biotechnology: Future Challenges and Opportunities, Rice University, Biochemical Engineering Class, Houston, TX, March 29, 2007; April 10, 2008
22. Value-Added Products from Plant Resources: Biofuels and Biochemicals. Plant Biology and Environment: Changing Scenario, University of Allahabad, Allahabad, India, December 17 – 19, 208
24. Bioprocessing of Cellulosic materials to high value products, MeadWestvaco Innovation Center, Rayleigh, NC, November 13, 2007