



## Dr. Fabricio Medina-Bolívar presents invited research talk

**Dr. Fabricio Medina-Bolívar**, Plant Metabolic Engineering/ABI, recently presented a research talk at the 238th American Chemical Society National Meeting held in Washington D.C. His invited talk, "Production and Bioactivity of Natural Resveratrol Analogues from Hairy Root Cultures," was part of the session "Bioactives: New Production Technologies," sponsored by the Division of Agricultural and Food Chemistry of the American Chemical Society. Dr. Medina-Bolívar's talk covered research in his laboratory at ABI conducted by two of his PhD students in Molecular Biosciences, Jose Condori and Cesar Nopo-Olazabal, as well as collaborative work with ASU researchers **Dr. Malathi Srivatsan**, Molecular Biology, **Dr. Maureen Dolan**, Biochemistry/Molecular Biology/ABI, **Dr. Ganapathy Sivakumar**, Bioengineering/ABI, and **Dr. John Hubstenberger**, Plant Micropropagation/ABI, and Dr. Julie Carrier, University of Arkansas-Fayetteville. This ongoing research is funded by the National Science Foundation-EPSCoR P3 Center for Plant-Powered Production and the Arkansas Biosciences Institute.

