

## List of the Distinguished Speaker The LeTourneau Memorial Lectureship in Plant Biochemistry

<b>Lec. #</b>	<b>Distinguished Speakers (Year)</b>	<b>Affiliations</b>	<b>Titles of Lectures</b>
1	<b>Dr. Jan Miernyk</b> (1993)	USDA/ARS	"The Stress-70 Proteins as Molecular Chaperones for the Membrane Translocation of Plant Precursor Proteins"
2	<b>Dr. James H. Tumlinson</b> (1994)	USDA/ARS	"How Parasitoids and Predators Find Their Host and Prey: Chemistry of Eavesdropping, Alarm and Deceit"
3	<b>Dr. Elizabeth Bernays</b> (1996)	Univ. of Arizona	"The Benefits of Plant Secondary Metabolites to Insect Herbivores"
4	<b>Dr. Robert L. Last</b> (1997)	Cornell University	"Using Genetics to Understand Stress Adaptation Mechanisms in Plants"
5	<b>Dr. Milton Zaitlin</b> (1998)	Cornell University	"Tobacco Mosaic Virus: 100 Years of Contributions to Virology"
6	<b>Dr. Anthony Cashmore</b> (1999)	U. of Pennsylvania	"Cryptochromes: Blue Light Photoreceptors For Both Plants and Animals"
7	<b>Dr. Jonathan Gershenzon</b> (2000)	Max Planck Institute Germany	"Glucosinolates: Model Plant Defense Compounds in a Model Plant"
8	<b>Dr. Michael Thomashow</b> (2001)	Michigan State Univ.	"Molecular Switches that Control Plant Stress Tolerance"
9	<b>Dr. Ian Baldwin</b> (2002)	Max Planck Institute Germany	"Answering Ecological Questions with the Tools of Plant Molecular Biology in <i>Nicotiana attenuata</i> "
10	<b>Dr. Gary Felton</b> (2003)	Pennsylvania State University	"Salivary Signals from Caterpillars: Role in Evasion of Host Plant Defense"
11	<b>Dr. Jorge M. Vivanco</b> (2005)	Colorado State University	"How Plants Communicate Using the Underground Chemical Info Superhighway"
12	<b>Dr. Kirsi-Marja Oksman-Caldentey</b> (2006)	VTT Technical Research Centre of Finland	"A Functional Genomics Approach Towards the Understanding of Plant Secondary Metabolism"
13	<b>Dr. Richard Flavell</b> (2007)	Ceres, Inc., California	"Moving the Frontiers of Genomics to Help Plant Biology and Breeding"
14	<b>Dr. Nigel Halford</b> (2008)	Rothamsted Research Centre, UK	"Acrylamide in Everyday Foods is a Plant and Agronomic Science Issue"
15	<b>Dr. Richard Sayre</b> (2009)	Danforth Plant Sci. Center, St. Louis, MO	"The Promise of Plant Biotechnology; Innovations for Global Health and Renewable Energy"
16	<b>Dr. Gregory Martin</b> (2014)	Cornell University	"Protein Structures at the Interface of Pathogen Effectors and the Plant Immune System and How They Impact the Host Response"