

<b>Year</b>	<b>Speaker</b>	<b>Institution</b>	<b>Title</b>
<b>1987-88</b>	A. Wynante Patterson	Caribbean Food and Nutrition Institute	Nutrition Planning for the Caribbean: Initiatives of the Caribbean Food and Nutrition Institute
	Kenneth T. Smith	Proctor and Gamble Company	Mineral Nutrition: Research and Applications in Industry
	Gary M. Gray	Division of Gastroenterology, Stanford University	Nutrient Regulation of Brush Border Membrane Enzymes
	David G. Priest	Medical University of South Carolina	Study of Reduced Folate Metabolism Using a Novel Radio-enzymatic Analytical System
	Janet C. King	Department of Nutritional Sciences, University of California, Berkley	Studies of Human Zinc Utilization
	James D. Cook	University of Kansas Medical Center	Iron Nutrition: Where Are We?
	Walter Mertz	USDA Nutrition Center, Beltsville, Maryland	Definition and Diagnosis of Trace Element Deficiencies
	David Kritchevsky	Wistar Institute Philadelphia, Pennsylvania	Diet and Atherosclerosis / Calories and Cancer
	Daniel W. Nixon	Medical University of South Carolina	The Role of Chemoprevention and Nutrition in Cancer Prevention
	K. C. Hayes	Foster Biomedical Research Lab, Brandeis University	Taurine Deficiency Syndrome in Cats
	Irwin H. Rosenberg	USDA Nutrition Center, Tufts University	Folate Absorption: Lessons Learned from Clinical and Laboratory Studies
	Barry Shane	Department of Nutritional Sciences, University of California, Berkeley	Role of Folylpolyglutamates in the Regulation of One-carbon Metabolism / Regulation of Folate Homeostasis
	Lyle Moldawer	Cytokine Lab, Rockefeller University	Interleukin-1 and Tumor Necrosis Factor / Cachectin as Endogenous Mediators of the Host Response to Inflammation
	Gretel H. Pelto	Department of Nutritional Sciences, University of Connecticut	Nutrition and Cognitive Development of Preschool Children in Highland Mexico
	Bruce R. Bistrian	Department of Medicine, Beth Israel Deaconess Medical Center, Boston, MA	Metabolic Response to Injury and Infection
	Robert B. Rucker	Department of Nutrition, University of California, Davis	The Role of Copper and Pyrroloquinoline Quinone in the Regulation of Extracellular Matrices
	Gerald F. Combs, Jr.	Division of Nutritional Science, Cornell University	Understanding the Role(s) of Selenium in Health
	Michael C. Latham	Division of Nutritional Science, Cornell University	Protein-energy Malnutrition: Factors in its Epidemiology and Control
	Isobel Contento	Columbia University	Nutrition Education Research: Current Status and Future Directions
	C. Wayne Callaway	Private Practice, Washington, D.C.	Biological Aspects of Human Obesity
Donald L. Puppione	University of California at Los Angeles	LDL Heterogeneity in Marine and Terrestrial Mammals from Physical, Chemical, and Comparative Perspectives	

<b>1988-89</b>	Dieter Haussinger	Medizinsche Universitätsklinik, Germany	Hepatocyte Heterogeneity in Ammonia and Glutamine Metabolism: Physiological and Pathophysiological Relevance	
	John P. Fernstrom	University of Pittsburgh	Nutritional Factors Influencing Neurotransmitter Synthesis in the Central Nervous System	
	A. Roberto Frisancho	University of Michigan	Effects of Smoking on Maternal and Fetal Nutritional Status	
	Calvin L. Long	University of Alabama	The Physiological Basis for Selecting Fuel Mixtures in Patient Care	
	Tomas C. Welbourne	Louisiana State University	Interorgan Glutamine Metabolism in Metabolic Acidosis	
	John M. C. Gutteridge	Oklahoma Medical Research Foundation	Trace Elements and Free Radical Formation	
	Mark L. Failla	Vitamin and Mineral Nutrition Lab USDA, Beltsville	Modulation of Immunocompetence by Copper	
	Jon Vanderhoof	University of Nebraska	Intestinal Adaptation	
	Laura S. Sims	University of Maryland	Policy Issues in Regard to Dietary Guidance and Nutrition Education	
	David Hachey	Texas Children's Hospital	Stable Isotope Probes for the Study of Human Lactation	
	Carlos L. Krumdieck		Folate Metabolism	
	Buford L. Nichols	Baylor College of Medicine	Stimulation of Thymidine Incorporation into Rat Crypt Enterocyte DNA by Human Lactoferrin	
	Barbara A. Horwitz	University of California, Davis	Brown Adipose Tissue and Obesity	
	Vernon Pursel	USDA, Beltsville	Nutrient Partitioning in Transgenic Animals	
	<b>1989-90</b>	David M. Foster	University of Washington, Seattle	Does Insulin Affect LDL Metabolism In Vivo?: An Example of the Role of Modeling and Simulation in Designing a Physiologic Experiment
		Barbara C. Hansen	University of Maryland	Obesity/Diabetes Connection
Khurshed N. Jeejeebhoy		University of Toronto	The Effect of Nutrition on Muscle Performance	
Margi Hamosh		Georgetown University	Fat Digestion in the Newborn	
Naji Abumrad		Vanderbilt University	Regulation of Protein Turnover In Vivo	
Mary Ann Johnson		University of Georgia	Copper in Human Nutrition	
Jon Story		Purdue University	Dietary Fiber, Bile Acids, and Disease	
Donald W. Horne		Vanderbilt University School of Medicine	Metabolic Effects of Dietary Methyl Group Deficiency	
Connie Weaver		Purdue University	Calcium: Absorption and Relationship to Disease	
Hans Fisher		Rutgers University	Carnosine, Carninine, and Serendipity, in a Histamine Metabolism	
Stanley M. Garn		University of Michigan	Socioeconomic Influence on Fatness and Obesity as Shown in Spouse Pairs	
Trudy Forte		University of California, Berkeley	Human Hepatoma Lines as Models for Nascent Lipoprotein Secretion: Fact and Fancy	
Peter Furst		University of Hohenheim, West Germany	Short Chain Peptides in Clinical Nutrition	
Alfred H. Merrill	Emory University	Sphingosine: A New Lipid Modulator of Cell Functions		

	Artemis P. Simopoulos	The Center for Genetics, Nutrition, and Health American Association for World Health	Omega-3 Fatty Acids in Health and Disease
	John W. Suttie	University of Wisconsin	Function of Vitamin K in Blood Coagulation
	Conrad Wagner	Vanderbilt University	Regulation of Single Carbon Metabolism by Folate
	James W. Anderson	Veterans Administration Hospital, Lexington Kentucky	Soluble Fiber Lowers Serum Cholesterol
	John L. Rombeau	University of Pennsylvania	Effects of Soluble Fiber and Short Chain Fatty Acids on Intestinal Structure and Function
	Ronnie Chernoff	University of Arkansas for Medical Sciences	Issues in Nutrition and Aging
	Linda Brady	University of Minnesota	Regulation of Carnitine Palmitoyl Transferase by Diet and Drugs
	Lyn Howard	The Albany Medical College	Social and Biochemical Dilemmas of Very Long Term Feeding
<b>1990-91</b>	Donald P. Kotler	Columbia University	Starvation in AIDS Patients
	David A. York	Pennington Biomedical Research Center	The Essential Role of Glucocorticoids in the Development of Obesity
	Morey Haymond	Nemours Children's Clinic Jacksonville, FL	Effects of Human Growth Hormone on Steroid Induced Protein Catabolism
	Edward D. Harris	Texas A&M University	Copper: The Uses and Misuses of this Essential Nutrient
	Roger A. Sunde	University of Missouri at Columbia	Molecular Biology of Selenium Metabolism
	Joel D. Kopple	UCLA Medical Center	Mechanisms by Which Nutrients Affect the Progression of Renal Failure
	Patsy M. Brannon	University of Arizona	Mechanism of Pancreatic Adaptation to Changes in the Diet
	Steven D. Clark	The Upjohn company	Fatty Acid Synthase Gene Expression: Unique Regulation by Polyunsaturated Fatty Acids
	A. Catharine Ross	Medical College of Pennsylvania	Vitamin A Status and the Immune Response to Bacterial Antigens
	Otakar Koldovsky	University of Arizona	Case for the Role of the Milk-borne Epidermal Growth Factor for the Neonate
	Anthony A. Sclafani	Brooklyn College	Conditioned Food Preferences and Appetite
	Janet Greger	University of Wisconsin	Metabolism of Aluminum: How Important are Dietary Factors and Age?
	John Anderson	Henry Ford Hospital	Food Allergy
	David McCarron	Oregon Health Science University	Calcium and Hypertension
	Lindsay H. Allen	University of Connecticut	Marginal Malnutrition in Rural Mexico: The Importance of Dietary Quality vs. Quantity
<b>1991-92</b>	Judith S. Stern	University of California, Davis	Yo-yo Dieting and Exercise
	Eric Newsholme	Merton College, Oxford, England	Rule of Glutamine and Fatty Acids in the Immune System
	Samual J. Formon	University of Iowa	Iron Absorption in Infants and Children Studies with a Stable Isotope if Iron
	Alan G. Goodridge	University of Iowa	Nutritional and Hormonal Control of the Gene for Malic Enzyme
	Jules Hirsch	The Rockefeller University, NY	Nutritional and Metabolic Aspects of Obesity

	K. Michael Hambidge	University of Colorado Health-Science Center	Response to Dietary Zinc Restriction in Man: Adaptation or Accommodation
	David H. Baker	University of Illinois	Cysteine: Nutrient, Drug, or Cytokine?
	Robert P. Wilson	Mississippi State University	Are the Nutrient Requirements of Fish Really Any Different Than Those of Other Animals?
	Mary Frances Picciano	Penn State University	Milk-borne Prolactin in Neonatal Development
	Kenneth A. Kudsk	University of Tennessee	Route of Nutrient Administration: Effects on Gut Permeability and Patient Outcome
	Richard J. Havel	University of California, San Francisco	Triglyceride-rich Lipoproteins: Properties and Metabolism
	Judith Storch	Harvard School of Public Health	Cellular Traffic of Fatty Acids: Transmembrane Transport and the Role of Fatty Acid Binding Proteins
<b>1992-93</b>	Helen W Lane	NASA – Johnson Space Center	Microgravity as a Model for Nutrition Research
	C. Lawrence Kien	Ohio State University Children's Hospital	Stable Isotope Metabolic Studies in Neonates
	Denis M. Medeiros	Ohio State University	Hypertrophy Cardiomyopathy and Copper Metabolism
	Boyd L. O'Dell Joseph R. Prohaska	University of Missouri University of Minnesota	Fiftieth Anniversary Symposium in Honor of George K. Davis: Trace Element Research in Animal Nutrition
	David H. Alpers	Washington University School of Medicine	Intrinsic Factor in Cobalamin Absorption
	Lawrence J. Machlin	Hoffman-La Roche, Inc.	Role of Antioxidant Nutrients in Health
	Cheryl Achterberg	Penn State University	Healthy Food From a Child's Perspective
	Gary K. Beauchamp	Monell Chemical Senses Center	Development of Human Flavor Perception
	Joseph Baggot	University of Alabama	Folate Antagonists in Non-neoplastic Disease
	Joseph G. Verbalis	University of Pittsburgh	Central Oxytocin Inhibition of Food and Salt Ingestion: A Mechanism for Intake Regulation of Solute Homeostasis
	Susan E. Carlson	University of Tennessee	Effect of Early Feeding on Later Outcome in Preterm Neonates
<b>1993-94</b>	James A. Olson	Iowa State University	Carotenoid Metabolism in Humans
	Julienne Ngo Som	Yaounde, Cameroon	Nutrition Problems and Research Needs in the Republic of Cameroon
	Orla M. Coneely	Baylor College of Medicine	Recombinant Proteins as Nutritional Supplements
	Cathy W. Levenson	Florida State University	Developmental and Hormonal Regulation of the Cysteine-Rich Intestinal Protein (CRIP) Gene
	Michael D. Peck	University of Miami	Lipid Mediators in Sepsis
	Dale R. Romsos	Michigan State University	Dietary and Neuroendocrine Interactions in Genetic Obesity
	Arthur J. Riopelle	Louisiana State University	Comparison of Prenatal and Postnatal Protein Deprivation in Rhesus Monkeys
	David A. Green	Columbia University	Retinoic Acid Mediation of Cellular Retinol Binding Protein Gene Expression in BFC-1 $\beta$ Preadipocytes
	Simin N. Meydani	Tufts University	Vitamin E Enhancement of T cell Mediated Function in Healthy Elderly: Mechanism of Action

	Susan C. Finn	Ross Laboratories	Women's Health Initiative
<b>1994-95</b>	Fred R. Shank	Food and Drug Administration	The Science and Politics of Dietary Supplements
	Pamela Fraker	Michigan State University	Zinc Regulation of Apoptotic Cell Death
	Jacob Selhub	Tufts University	Hyperhomocysteinemia in the Framingham Heart Study Cohorts
	Jacqueline Dupont	Iowa State University	Human Nutrition Research in the Agricultural Research Service and Interagency Programs
	John Milner	Penn State University	Garlic and Related Components as Modifiers of the Cancer Process
	Carol Fisher	University of Delaware	Phenolics in Spices: Flavorants and Anticarcinogens
	Diane Soprano	Temple University	Analysis of the Retinoic Acid Binding Site of the Retinoic Acid Receptor- $\beta$
<b>1995-96</b>	Kathryn Anderson	Florida State University	Measuring Food Intake in the Elderly
	Richard Wood	Tufts University	Minerals Needs of the Elderly: It's Time to Re-evaluate
	Dale Schuschke	University of Louisville	Microvascular Control Mechanisms in Copper Deficiency
	Karen Wetterhahn	Dartmouth College	Genotoxicity of Chromium Compounds
	Eileen Kennedy	USDA Center for Nutrition Policy and Promotion	The Healthy Eating Index
	Carl Pinkert	University of Alabama , Birmingham	Use of Transgenic Animals in Research
	Judith Rodriguez	University of North Florida	Nutrition Issues in the Hispanic Community
<b>1996-97</b>	Paul Leaverton	University of South Florida	Epidemiology as the Basic Science of Prevention
	Robert S. Chapkin	Texas A&M University	Modulation of Intracellular Secondary Messengers by Dietary Fat During Colonic Tumor Development
	Stephen H. Zeisel	University of North Carolina, Chapel Hill	Choline and Cell Suicide
	Bo Lonnerdal	University of California, Davis	Iron in Infant Nutrition: A Possible Role for Lactoferrin
	Maret G. Traber	University of California, Berkeley	Vitamin E Transport in Lipoproteins
<b>1997-98</b>	Cathy Levenson	Florida State University	Molecular Regulation of Brain Copper Metabolism
	Allison A. Yates	Food and Nutrition Board Institute of Medicine	Dietary Reference Intakes: The RDA's of Tomorrow
	Robert E. Black	Johns Hopkins University	Zinc and Child Health
	Gale Prince	The Kroger Company	The Food Safety Challenges of Today
	Barbara J. Stoecker	Oklahoma State University	Chromium Nutrition and Supplements
	Paul A. Lachance	Rutgers University	Nutraceuticals: Evolution or Revolution?
	David J. Eide	University of Wisconsin, Madison	The Molecular Biology of Cellular Zinc Homeostasis
	Melinda A. Beck	University of North Carolina, Chapel Hill	From Anti virulent to Virulent: Effects of Host Nutrition on Viral Mutations
<b>1998-99</b>	Paul Finglas	Institute of Food Research, Norwich, UK	Health Benefits of Folic Acid/Folates
	Peter J. Reeds	Baylor College of Medicine	What Feeds the Guy? Tracer Studies of In Vivo Gut Metabolism

	Daniel Y. C. Fung	Kansas State University	Rapid Methods and Automation in Food Microbiology
	Carl Keen	University of California, Davis	Role of Zinc and Copper in Embryonic and Early Fetal Development
	Joanne R. Lupton	Texas A&M University	Fat/Fiber Interactions on Colonic Cytokinetics: Relationship to Colon Cancer
	J. Michael Overton	Florida State University	Hunger, Hypothermia, and the Hypothalamus: What's the Connection?
<b>1990-2000</b>	Karen Chapman-Novakofski	University of Illinois at Urbana-Champaign	Taste Changes in the Elderly
	Marianne Wessling-Resnick	Harvard School of Public Health	Molecular Mechanisms of Iron Transport
	Donald Mock	Arkansas Children's Hospital	Biotin: From Bedside to Histones and Back