

<b>Organizer Last Name</b>	<b>First Name</b>	<b>Affiliation</b>	<b>Meeting Title</b>	<b>Year</b>	<b>Location</b>	<b>MARC</b>	<b>Vol.</b>
Cairns	John	CSHL of Quantitative Biology	Bacteriophage Meeting	1966	Z		1966-1969
Echols	Harrison	CSHL of Quantitative Biology	Bacteriophage Meeting	1967	Z		1966-1969
Champe	Sewell		Bacteriophage Meeting	1967	Z		1966-1969
EMBO		European Molecular Biology Organization	European Phage Meeting	1967	Z		1966-1969
Cairns	John	CSHL of Quantitative Biology	Replication of DNA in Microorganisms Symposia	1968	Z		1966-1969
August	Thomas	Albert Einstein College of med.	Bacteriophage Meeting	1968	Z		1966-1969
Denhardt	David	Harvard University	Bacteriophage Meeting	1968	Z		1966-1969
Echols	Harrison	University of Wisconsin	Bacteriophage Meeting	1968	Z		1966-1969
Marmur	Julius	Albert Einstein College of med.	Bacteriophage Meeting	1968	Z		1966-1969
Cairns	John	CSHL of Quantitative Biology	The Mechanisms of Protein Synthesis Symposia	1969	Z		1966-1969
Mulder	Carol	Salk Institute	Tumor Virus Meeting	1969	Z		1966-1969
Sambrook	Joe	CSHL of Quantitative Biology	Tumor Virus Meeting	1969	Z		1966-1969
Watson	James D.	CSHL of Quantitative Biology	Tumor Virus Meeting	1969	Z		1966-1969
Gottesman	Max	NIH	Bacteriophage Meeting	1969	Z		1966-1969
Crouch	Robert	NIH	Bacteriophage Meeting	1969	Z		1966-1969
Zipser	David	Columbia University	Lactose Operon Meeting	1969	Z		1966-1969
Beckwith	Jonathan	Harvard University	Lactose Operon Meeting	1969	Z		1966-1969
Werner	Rudolf	CSHL	DNA Replication	1970	Z		1970-1971
Watson	James D.	CSHL	RNA Transcription Symposia	1970	Z		1970-1971
Mulder	Carol	Salk Institute	Tumor Virus Meeting	1970	Z		1970-1971
Gesteland	Raymond	CSHL	Mammalian Protein Synthesis	1970	Z		1970-1971
Crouch	Robert	NIH	Bacteriophage Meeting	1970	Z		1970-1971
Kaiser	Dale		Workshop on Bacteriophage	1970	Z		1970-1971
Campbell	Allan		Workshop on Bacteriophage	1970	Z		1970-1971
			The Interaction of Lectins with Tumor Cell Surfaces	1971	Z		1970-1971
			Structure & Function of Proteins at the Three-				
Watson	James	CSHL	Dimensional Level	1971	Z		1970-1971
Mulder	Carel	Salk Institute	Tumor Virus Meeting	1971	Z		1970-1971
Anderson	Carl	CSHL	Tumor Virus Meeting	1971	Z		1970-1971
Keller	Walter	CSHL	Eucaryotic RNA Polymerase	1971	Z		1970-1971
Anderson	Carl	CSHL	Bacteriophage Meeting	1971	Z		1970-1971

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Crouch	Robert	CSHL	Bacteriophage Meeting	1971	Z		1970-1971
Alberts	Bruce	Princeton University	DNA Replication	1971	Z		1970-1971
Sueoka	Noburu	Princeton University	DNA Replication	1971	Z		1970-1971
Ozanne	Brad	CSHL	Cell Surfaces Meeting	1972	Z		1972
Watson	James	CSHL	The Mechanisms of Muscle Contraction	1972	Z		1972
Sharp	Phillip	CSHL	Fourth Tumor Virus	1972	Z		1972
Roizman	Bernard	University of Chicago	Herpesviruses	1972	Z		1972
Anderson	Margaret		Protein Synthesis	1972	Z		1972
Anderson	Carl		Protein Synthesis	1972	Z		1972
Bade	Ernesto	CSHL	Bacteriophage Meeting (Lytic and Lysogenic)	1972	Z		1972
Anderson	Carl	CSHL	Bacteriophage Meeting (Lytic and Lysogenic)	1972	Z		1972
Clarkson	Bayard	Sloan-Kettering Institute	Control of Proliferation in Animal Cells	1973	Z		1973
Baserga	Renato	Temple University	Control of Proliferation in Animal Cells	1973	Z		1973
Watson	James	CSHL	Organization of Genetic Material in Eukaryotes	1973	Z		1973
Sharp	Phillip	CSHL	5th Annual Tumor Virus Meeting: Simian Virus 40, Polyoma and Adenovirus	1973	Z		1973
Spear	P.	Rockefeller University	Herpesviruses	1973	Z		1973
Nahmias	Andre	Emory University	Herpesviruses	1973	Z		1973
Anderson	Carl	CSHL	Bacteriophage Meeting (Lytic Section)	1973	Z		1973
Bade	Ernesto	CSHL	Bacteriophage Meeting (Lysogenic Section)	1973	Z		1973
Lengyel	Peter	Yale University	Ribosomes Meeting	1973	Z		1973
Nomura	Masayasu	University of Wisconsin	Ribosomes Meeting	1973	Z		1973
Tissieres	Alfred	University of Geneva	Ribosomes Meeting	1973	Z		1973
Watson	James	CSHL	Tumor Viruses	1974	Z		1974
Dworkin	Martin	University of Minnesota	The Developmental Biology of Myxobacteria	1974	Z		1974
Kaiser	Dale	Stanford University	The Developmental Biology of Myxobacteria	1974	Z		1974
Bukhari	Ahmad	CSHL	Bacteriophage Meeting	1974	Z		1974
Howe	Martha	CSHL	Bacteriophage Meeting	1974	Z		1974
Alberts	Bruce	Princeton University	DNA Replication	1974	Z		1974
Richardson	Charles	Harvard Medical School	DNA Replication	1974	Z		1974
Reich	Edward	The Rockefeller University	Proteases and Biological Control	1974	Z		1974
Rifkin	Daniel	The Rockefeller University	Proteases and Biological Control	1974	Z		1974
Shaw	Elliott	Brookhaven Natl. Lab.	Proteases and Biological Control	1974	Z		1974

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August	J. Thomas	Albert Einstein College of med.	RNA Tumor Viruses	1975	Z		<b>1975</b>
Watson	James	CSHL	The Synapse	1975	Z		
Grodzicker	Terri	CSHL	SV40, Polyoma and Adenoviruses	1975	Z		<b>1975</b>
Chamberlin	Michael	UC Berkeley	RNA Polymerases	1975	Z		<b>1975</b>
Losick	Richard	Harvard University	RNA Polymerases	1975	Z		<b>1975</b>
Bukhari	Ahmad	CSHL	Bacteriophage Meeting	1975	Z		<b>1975</b>
Howe	Martha	University of Wisconsin	Bacteriophage Meeting	1975	Z		<b>1975</b>
Botstein	David	MIT	The Molecular Biology of Yeast	1975	Z		<b>1975</b>
Fink	Gerald	Cornell University	The Molecular Biology of Yeast	1975	Z		<b>1975</b>
Goldman	Robert	Carnegie Mellon University	Cell Motility	1975	Z		<b>1975</b>
Pollard	Thomas	Harvard University	Cell Motility	1975	Z		<b>1975</b>
Rosenbaum	Joel	Yale University	Cell Motility	1975	Z		<b>1975</b>
Lodish	Harvey	MIT	Dictyostelium	1976	Z		<b>May-July 1976</b>
Loomis	William	UCSD	Dictyostelium	1976	Z		<b>May-July 1976</b>
Bukhari	Ahmad	CSHL	DNA Insertions	1976	Z		<b>May-July 1976</b>
Shapiro	James	University of Chicago	DNA Insertions	1976	Z		<b>May-July 1976</b>
Adhya	Sankar	NIH	DNA Insertions	1976	Z		<b>May-July 1976</b>
August	Thomas	Albert Einstein College of med.	RNA Tumor Virus	1976	Z		<b>May-July 1976</b>
Watson	James	CSHL	Origins of Lymphocyte Diversity	1976	Z		<b>May-July 1976</b>
Reznikoff	William	University of Wisconsin	Molecular Aspects of lac Operon Control	1976	Z		<b>May-July 1976</b>
Miller	Jeffrey	University of Geneva	Molecular Aspects of lac Operon Control	1976	Z		<b>May-July 1976</b>
Grodzicker	Terri	CSHL	SV40, Polyoma and Adenoviruses	1976	Z		<b>Aug-Sept 1976</b>
Botchan	Michael	CSHL	SV40, Polyoma and Adenoviruses	1976	Z		<b>Aug-Sept 1976</b>
Sutter	Richard	West Virginia University	Phycomyces	1976	Z		<b>Aug-Sept 1976</b>
Delbruck	Max	Caltech	Phycomyces	1976	Z		<b>Aug-Sept 1976</b>
Bukhari	Ahmad	CSHL	Bacteriophage Meeting	1976	Z		<b>Aug-Sept 1976</b>
Ljungquist	Elisabeth	CSHL	Bacteriophage Meeting	1976	Z		<b>Aug-Sept 1976</b>
Pagano	Joseph S.	UNC	Herpesviruses	1976	Z		<b>Aug-Sept 1976</b>
Subak-Sharpe	John	University of Glasgow	Herpesviruses	1976	Z		<b>Aug-Sept 1976</b>
Watson	James D.	CSHL	Origins of Human Cancer	1976	Z		<b>Aug-Sept 1976</b>
Hiatt	H.H.	Harvard School of Public Health	Origins of Human Cancer	1976	Z		<b>Aug-Sept 1976</b>
Winsten	J.A.	Harvard School of Public Health	Origins of Human Cancer	1976	Z		<b>Aug-Sept 1976</b>
Ward	David C.	Yale University	Parvoviruses	1977	Z		<b>May-June 1977</b>

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Pollack	Robert	SUNY Stony Brook	The Transformed Cell	1977	Z		May-June 1977
Hynes	Richard	MIT	The Transformed Cell	1977	Z		May-June 1977
Chen	Lan Bo	CSHL	The Transformed Cell	1977	Z		May-June 1977
Baltimore	David	MIT	RNA Tumor Viruses	1977	Z		May-June 1977
Rosenberg	Naomi	MIT	RNA Tumor Viruses	1977	Z		May-June 1977
Watson	James	CSHL	Chromatin	1977	Z		May-June 1977
Botchan	Michael	CSHL	Chromatin	1977	Z		May-June 1977
Sherman	Fred	University of Rochester	The Molecular Biology of Yeast	1977	Z		Aug-Sept 1977
Broach	James	CSHL	The Molecular Biology of Yeast	1977	Z		Aug-Sept 1977
Bukhari	Ahmad	CSHL	Bacteriophage Meeting	1977	Z		Aug-Sept 1977
Broker	Thomas R.	CSHL	Bacteriophage Meeting	1977	Z		Aug-Sept 1977
Denhardt	David T.	McGill University	Single-Stranded DNA Phages	1977	Z		Aug-Sept 1977
Grodzicker	Terri	CSHL	SV40, Polyoma and Adenoviruses	1977	Z		Aug-Sept 1977
Botchan	Michael	CSHL	SV40, Polyoma and Adenoviruses	1977	Z		Aug-Sept 1977
Clarkson	Bayard	Memorial Sloan-Kettering Cancer Ctr.	Differentiation of Normal and Neoplastic Hematopoietic Cells	1977	Z		Aug-Sept 1977
Marks	Paul A.	Columbia University	Differentiation of Normal and Neoplastic Hematopoietic Cells	1977	Z		Aug-Sept 1977
Till	James D.	University of Toronto	Differentiation of Normal and Neoplastic Hematopoietic Cells	1977	Z		Aug-Sept 1977
Weinstein	I. Bernard	Columbia University	Phorbol Esters	1978	S,Z		May-June 1978
Troll	Walter	NYU	Phorbol Esters	1978	S,Z		May-June 1978
Goldman	Robert D.	Mellon Institute/Carnegie Mellon	The Cytoskeletal and Contractile Networks of Nonmuscle Cells	1978	S,Z		May-June 1978
Olmsted	Joanna B.	University of Rochester	The Cytoskeletal and Contractile Networks of Nonmuscle Cells	1978	S,Z		May-June 1978
Bishop	J. Michael	UCSF	RNA Tumor Viruses	1978	S,Z		May-June 1978
Varmus	Harold E.	UCSF	RNA Tumor Viruses	1978	S,Z		May-June 1978
Bukhari	Ahmad	CSHL	DNA Replication and Recombination	1978	S,Z		May-June 1978
Broker	TR	CSHL	DNA Replication and Recombination	1978	S,Z		May-June 1978
Grodzicker	Terri	CSHL	SV40, Polyoma, and Adenoviruses	1978	S,Z		July-Sept 1978
Botchan	Michael	CSHL	SV40, Polyoma, and Adenoviruses	1978	S,Z		July-Sept 1978
Kamp	Dietmar	CSHL	Bacteriophage Meeting	1978	S,Z		July-Sept 1978

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Bukhari	Ahmad	CSHL	Bacteriophage Meeting	1978	S,Z		July-Sept 1978
Abelson	John	UCSD	tRNA	1978	S,Z		July-Sept 1978
Schimmel	Paul	MIT	tRNA	1978	S,Z		July-Sept 1978
Doll	Dieter	Yale University	tRNA	1978	S,Z		July-Sept 1978
Ross	Russell	University of Washington	6th CSH Conference on Cell Proliferation: Hormones and Cell Culture	1978	S,Z		July-Sept 1978
Sato	Gordon	UCSD	6th CSH Conference on Cell Proliferation: Hormones and Cell Culture	1978	S,Z		July-Sept 1978
Edgar	Robert	UCSC	C. elegans	1979	S,Z		May-June 1979
Herman	Robert	University of Minnesota	C. elegans	1979	S,Z		May-June 1979
Sulston	John E.	MRC	C. elegans	1979	S,Z		May-June 1979
Wood	William B.	University of Colorado	C. elegans	1979	S,Z		May-June 1979
Condeelis	John	Albert Einstein College of Med.	The Cytoskeleton: Membranes and Movement	1979	S,Z		May-June 1979
Satir	Peter	Albert Einstein College of Med.	The Cytoskeleton: Membranes and Movement	1979	S,Z		May-June 1979
Burridge	Keith	CSHL	The Cytoskeleton: Membranes and Movement	1979	S,Z		May-June 1979
Blobel	Gunter	Rockefeller University	Membrane Biogenesis	1979	S,Z		May-June 1979
Sabatini	David	NYU	Membrane Biogenesis	1979	S,Z		May-June 1979
Watson	James	CSHL	Viral Oncogenes	1979	S,Z		May-June 1979
Broach	James	CSHL	The Molecular Biology of Yeast	1979	S,Z		Aug-Sept 1979
Hicks	James B.	CSHL	The Molecular Biology of Yeast	1979	S,Z		Aug-Sept 1979
Klar	Amar J.S.	CSHL	The Molecular Biology of Yeast	1979	S,Z		Aug-Sept 1979
Strathern	Jeffrey N.	CSHL	The Molecular Biology of Yeast	1979	S,Z		Aug-Sept 1979
Bukhari	Ahmad	CSHL	Bacteriophage Meeting	1979	S,Z		Aug-Sept 1979
Broker	Thomas R.	CSHL	Bacteriophage Meeting	1979	S,Z		Aug-Sept 1979
Kieff	Elliott	University of Chicago	Herpesviruses	1979	S,Z		Aug-Sept 1979
Schaffer	Priscilla A.	Harvard Medical School	Herpesviruses	1979	S,Z		Aug-Sept 1979
Essex	Myron	Harvard School of Public Health	7th CSH Conference on Cell Proliferation: Viruses in Naturally Occuring Cancers	1979	S,Z		Aug-Sept 1979
Todaro	George	NCI	7th CSH Conference on Cell Proliferation: Viruses in Naturally Occuring Cancers	1979	S,Z		Aug-Sept 1979
zur Hausen	Harald	Albert-Ludwig-Universitat, Germany	7th CSH Conference on Cell Proliferation: Viruses in Naturally Occuring Cancers	1979	S,Z		Aug-Sept 1979
Blöse	Stephen	CSHL	Biology of the Vascular Endothelial Cell	1980	S,Z		May-June 1980

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Jaffe	Eric	Cornell University Med. Ctr.	Biology of the Vascular Endothelial Cell	1980	S,Z		May-June 1980
Gospodarowicz	Denis	UCSF	Biology of the Vascular Endothelial Cell	1980	S,Z		May-June 1980
Albrecht-Buehler	Guenter	CSHL	Forms of Microtubule Organization in Cells	1980	S,Z		May-June 1980
Anderson	Richard G.W.	University of Texas Health Science Ctr.	Forms of Microtubule Organization in Cells	1980	S,Z		May-June 1980
Hayward	William S.	Rockefeller University Institute for Cancer Research Fox Chase	RNA Tumor Viruses	1980	S,Z		May-June 1980
Taylor	John	Chase	RNA Tumor Viruses	1980	S,Z		May-June 1980
Hicks	James	CSHL	Movable Genetic Elements	1980	S,Z		May-June 1980
Bukhari	Ahmad	CSHL	Movable Genetic Elements	1980	S,Z		May-June 1980
Grodzicker	Terri	CSHL	SV40, Polyoma, and Adenoviruses	1980	S,Z		Aug-Sept 1980
Botchan	Michael	CSHL	SV40, Polyoma, and Adenoviruses	1980	S,Z		Aug-Sept 1980
Broker	Thomas R.	CSHL	Bacteriophage Meeting	1980	S,Z		Aug-Sept 1980
Bukhari	Ahmad	CSHL	Bacteriophage Meeting	1980	S,Z		Aug-Sept 1980
Hayward	Gary S.	Johns Hopkins University	Herpesviruses	1980	S,Z		Aug-Sept 1980
Summers	William C.	Yale University	Herpesviruses	1980	S,Z		Aug-Sept 1980
Rosen	Ora M.	Albert Einstein College of Med.	8th CSH Conference on Cell Proliferation: Protein Phosphorylation	1980	S,Z		Aug-Sept 1980
Krebs	Edwin G.	HHMI/University of Washington	Phosphorylation	1980	S,Z		Aug-Sept 1980
Ward	Samuel	CIW	C Elegans	1981	S,Z		May-June 1981
Herman	Robert	University of Minnesota	C Elegans	1981	S,Z		May-June 1981
Horvitz	Robert	MIT	C Elegans	1981	S,Z		May-June 1981
von Ehrenstein	Gunther	Max Planck Institute for Experimental Medicine	C Elegans	1981	S,Z		May-June 1981
Slominski	p	CNRS	Mitochondrial Genes	1981	S,Z		May-June 1981
Attardi	Gunther	Caltech	Mitochondrial Genes	1981	S,Z		May-June 1981
Borst	P	University of Amsterdam	Mitochondrial Genes	1981	S,Z		May-June 1981
Vande Woude	George F.	NCI	RNA Tumor Viruses	1981	S,Z		May-June 1981
Coffin	John M.	Tufts University School of Medicine	RNA Tumor Viruses	1981	S,Z		May-June 1981
Albrecht-Buehler	Guenter	CSHL	Organization of the Cytoplasm	1981	S,Z		May-June 1981
Watson	James	CSHL	Organization of the Cytoplasm	1981	S,Z		May-June 1981

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Hicks	James	CSHL	The Molecular Biology of Yeast	1981	S,Z		<b>Aug-Sept 1981</b>
Klar	Amar	CSHL	The Molecular Biology of Yeast	1981	S,Z		<b>Aug-Sept 1981</b>
Strathern	Jeffrey	CSHL	The Molecular Biology of Yeast	1981	S,Z		<b>Aug-Sept 1981</b>
Nasymth	Kim	CSHL	The Molecular Biology of Yeast	1981	S,Z		<b>Aug-Sept 1981</b>
Linn	Stuart M.	UC Berkeley	Nucleases	1981	S,Z		<b>Aug-Sept 1981</b>
Roberts	Richard J.	CSHL	Nucleases	1981	S,Z		<b>Aug-Sept 1981</b>
Bukhari	Ahmad	CSHL	Bacteriophgae	1981	S,Z		<b>Aug-Sept 1981</b>
Sirbasku	David A.	Utxas	9th Cold Spring Harbor Conference on Cell Proliferation: Growth of Cells in Hormonally Definted Media	1981	S,Z		<b>Aug-Sept 1981</b>
Sato	Gordon	UCSD	9th Cold Spring Harbor Conference on Cell Proliferation: Growth of Cells in Hormonaly Definted Media	1981	S,Z		<b>Aug-Sept 1981</b>
Pardee	Arthur B.	Sidney Farber Cancer Institute Harvard University	9th Cold Spring Harbor Conference on Cell Proliferation: Growth of Cells in Hormonaly Definted Media	1981	S,Z		<b>Aug-Sept 1981</b>
Epstein	Henry F.	Baylor	Molecular and Cellular control of Muscle Development	1981	S,Z		<b>Aug-Sept 1981</b>
Garrels	James	CSHL	Molecular and Cellular control of Muscle Development	1981	S,Z		<b>Aug-Sept 1981</b>
Kaufman	Stephen J.	University of Illinois Schoool of Basic MedicalSciences	Molecular and Cellular control of Muscle Development	1981	S,Z		<b>Aug-Sept 1981</b>
Pearson	Mark L.	Frederick Cancer Research Center	Molecular and Cellular control of Muscle Development	1981	S,Z		<b>Aug-Sept 1981</b>
Schlesinger	Milton L.	Washington University	Induction of Heat Shock Proteins	1982	S,Z		<b>May-June 1982</b>
Tissieres	Alfred	University of Geneva	Induction of Heat Shock Proteins	1982	S,Z		<b>May-June 1982</b>
Ashburner	Michael	University of Cambridge	Induction of Heat Shock Proteins	1982	S,Z		<b>May-June 1982</b>
Schleif	Robert	Brandeis University	In Vitro Mutagenesis	1982	S,Z		<b>May-June 1982</b>
Shortle	David	SUNY Stony Brook	In Vitro Mutagenesis	1982	S,Z		<b>May-June 1982</b>
Wallace	Bruce	City of Hope Research Institute	In Vitro Mutagenesis	1982	S,Z		<b>May-June 1982</b>
Dunn	John J.	Brookhaven National Laboratory	RNA Processing	1982	S,Z		<b>May-June 1982</b>
Mathews	Michael	CSHL	RNA Processing	1982	S,Z		<b>May-June 1982</b>
Steitz	Joan A.	Yale University	RNA Processing	1982	S,Z		<b>May-June 1982</b>

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Fleissner	Erwin		RNA Tumor Viruses	1982	S,Z		May-June 1982
Hanafusa	Hidesaburo		RNA Tumor Viruses	1982	S,Z		May-June 1982
Watson	James	CSHL	Structure of DNA	1982	S,Z		May-June 1982
Grodzicker	Terri		SV40 Polyoma and Adenoviruses	1982	S,Z		Aug-Sept 1982
Bukhari	Ahmad		Bacteriophgae	1982	S,Z		Aug-Sept 1982
Miller	George		Herpesvirus	1982	S,Z		Aug-Sept 1982
Stinski	Mark L.		Herpesvirus	1982	S,Z		Aug-Sept 1982
			10th Cold Spring Harbor Conference on Cell Proliferaion Teratocarcinoma Stem Cells				
Silver	Lee		10th Cold Spring Harbor Conference on Cell Proliferaion Teratocarcinoma Stem Cells	1982	S,Z		Aug-Sept 1982
			10th Cold Spring Harbor Conference on Cell Proliferaion Teratocarcinoma Stem Cells				
Martin	Gail		10th Cold Spring Harbor Conference on Cell Proliferaion Teratocarcinoma Stem Cells	1982	S,Z		Aug-Sept 1982
			10th Cold Spring Harbor Conference on Cell Proliferaion Teratocarcinoma Stem Cells				
Strickland	Sidney		Proliferaion Teratocarcinoma Stem Cells	1982	S,Z		Aug-Sept 1982
Broker	Thomas R.		papilloma Viruses	1982	S,Z		Aug-Sept 1982
Howley	Peter M.		papilloma Viruses	1982	S,Z		Aug-Sept 1982
Waterson	Robert H.	Washington University	C. elegans	1983	S,Z		May-June 1983
Hirsh	David	University of Colorado	C. elegans	1983	S,Z		May-June 1983
Hodgkin	Jonathan	MRC	C. elegans	1983	S,Z		May-June 1983
Ward	Sam	Carnegie Institute of Washington	C. elegans	1983	S,Z		May-June 1983
Losick	Richard	Harvard University	Microbial Development	1983	S,Z		May-June 1983
Shapiro	Lucy	Albert Einstein College of Medicine	Microbial Development	1983	S,Z		May-June 1983
Klar	Amar	CSHL	Microbial Development	1983	S,Z		May-June 1983
Abelson	John	UCSD	RNA Processing	1983	S,Z		May-June 1983
Dahlberg	James	University of Wisconsin	RNA Processing	1983	S,Z		May-June 1983
Mathews	Michael	CSHL	RNA Processing	1983	S,Z		May-June 1983
Scolnick	Edward	MERCK	RNA Tumor Viruses	1983	S,Z		May-June 1983
Hopkins	Nancy	MIT	RNA Tumor Viruses	1983	S,Z		May-June 1983
			Symposium: Molecular Neurobiology	1983	S,Z		May-June 1983
Klar	Amar	CSHL	Molecular Biology of Yeast	1983	S,Z		Aug-Sept 1983
Strathern	Jeffrey	CSHL	Molecular Biology of Yeast	1983	S,Z		Aug-Sept 1983
Hicks	Jim	CSHL	Molecular Biology of Yeast	1983	S,Z		Aug-Sept 1983
Bukhari	Ahmad	CSHL	Phage and Bacterial Regulatory Mechanisms	1983	S,Z		Aug-Sept 1983



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Adhya	Sankar	CSHL	Phage and Bacterial Regulatory Mechanisms	1983	S,Z		Aug-Sept 1983
Echols	Harrison	CSHL	Phage and Bacterial Regulatory Mechanisms	1983	S,Z		Aug-Sept 1983
Chanock	Robert	CSHL	Modern Approaches to Vaccines	1983	S,Z		Aug-Sept 1983
Lerner	Richard	CSHL	Modern Approaches to Vaccines	1983	S,Z		Aug-Sept 1983
Levine	Arnold	SUNY Stony Brook	Cancer Cell	1983	S,Z		Aug-Sept 1983
Topp	William	CSHL	Cancer Cell	1983	S,Z		Aug-Sept 1983
Vande Woude	George	NCI NIH	Cancer Cell	1983	S,Z		Aug-Sept 1983
Watson	James	CSHL	Cancer Cell	1983	S,Z		Aug-Sept 1983
Essex	Myron	Harvard University	Human T-Cell Leukemia Viruses	1983	S,Z		Aug-Sept 1983
Gallo	Robert	NCI	Human T-Cell Leukemia Viruses	1983	S,Z		Aug-Sept 1983
Borisy	Gary	University of Wisconsin	Molecular Biology of the Cytoskelton	1984	S,Z		Apr-June 1984
Cleveland	Donald	Johns Hopkins Medical School	Molecular Biology of the Cytoskelton	1984	S,Z		Apr-June 1984
Murphy	Douglas	Johns Hopkins Medical School	Molecular Biology of the Cytoskelton	1984	S,Z		Apr-June 1984
Bruns	Peter	Cornell University	Ciliate Molecular Genetics	1984	S,Z		Apr-June 1984
Gorovsky	Martin	University of Rochester	Ciliate Molecular Genetics	1984	S,Z		Apr-June 1984
Arntzen	Charles	DOE/Plant Research Lab, Michigan State University	Molecular Biology of the Photosynthetic Apparatus	1984	S,Z		Apr-June 1984
Bogorad	Lawrence	Harvard University	Molecular Biology of the Photosynthetic Apparatus	1984	S,Z		Apr-June 1984
Bonitz	Susan	CSHL	Molecular Biology of the Photosynthetic Apparatus	1984	S,Z		Apr-June 1984
Mathews	Michael	CSHL	RNA Processing	1984	S,Z		Apr-June 1984
Robertson	Hugh	Rockefeller University	RNA Processing	1984	S,Z		Apr-June 1984
Shatkin	Aaron	Roche Institute	RNA Processing	1984	S,Z		Apr-June 1984
Hunter	Tony	Salk Institute	RNA Tumor Viruses	1984	S,Z		Apr-June 1984
Martin	Steve	UC Berkeley	RNA Tumor Viruses	1984	S,Z		Apr-June 1984
Klar	Amar	CSHL	Recombination at the DNA Level	1984	S,Z		Apr-June 1984
Strathern	Jeffrey	CSHL	Recombination at the DNA Level	1984	S,Z		Apr-June 1984
Grodzicker	Terri	CSHL	SV40 Polyoma and Adenoviruses	1984	S,Z		Aug-Sept 1984
Botchan	Michael	UC Berkeley	SV40 Polyoma and Adenoviruses	1984	S,Z		Aug-Sept 1984
Adhya	Sankar	NCI	Phage and Bacterial Regulatory Mechanisms	1984	S,Z		Aug-Sept 1984
Echols	Harrison	UC Berkeley	Phage and Bacterial Regulatory Mechanisms	1984	S,Z		Aug-Sept 1984
Chanock	Robert	NIH	Modern Approaches to Vaccines	1984	S,Z		Aug-Sept 1984

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Lerner	Richard J.	Research Institute of Scripps Clinic	Modern Approaches to Vaccines	1984	S,Z		<b>Aug-Sept 1984</b>
Feramisco	James	CSHL	Growth Factors and Transformation	1984	S,Z		<b>Aug-Sept 1984</b>
Ozanne	Brad	University of Dallas, Texas	Growth Factors and Transformation	1984	S,Z		<b>Aug-Sept 1984</b>
Stiles	Charles	Dana Farber Cancer Institute	Growth Factors and Transformation	1984	S,Z		<b>Aug-Sept 1984</b>
Varmus	Harold	UCSF	Molecular Biology of Hepatitis B Virus	1985	S,Z		<b>May-June 1985</b>
Summers	Jesse	Institute for Cancer Research, Philadelphia	Molecular Biology of Hepatitis B Virus	1985	S,Z		<b>May-June 1985</b>
Grunstein	Michael	UCLA	Chromosome Structure and Expression	1985	S,Z		<b>May-June 1985</b>
Felsenfeld	Gary	NIH	Chromosome Structure and Expression	1985	S,Z		<b>May-June 1985</b>
Horvitz	H. Robert	MIT	C Elegans	1985	S,Z		<b>May-June 1985</b>
Waterston	Robert H.	Washington University	C Elegans	1985	S,Z		<b>May-June 1985</b>
Emmons	Scott	Albert Einstein School of Medicine	C Elegans	1985	S,Z		<b>May-June 1985</b>
Albertson	Donna	MRC	C Elegans	1985	S,Z		<b>May-June 1985</b>
Brugge	Joan	SUNY Stony Brook	RNA Tumor Viruses	1985	S,Z		<b>May-June 1985</b>
Lowy	Douglas	NIH	RNA Tumor Viruses	1985	S,Z		<b>May-June 1985</b>
Sambrook	Joseph	CSHL	Molecular Biology of Development	1985	S,Z		<b>May-June 1985</b>
Hicks	James	CSHL	Molecular Biology of Yeast	1985	S,Z		<b>Aug-Sept 1985</b>
Klar	Amar	CSHL	Molecular Biology of Yeast	1985	S,Z		<b>Aug-Sept 1985</b>
Beach	David	CSHL	Molecular Biology of Yeast	1985	S,Z		<b>Aug-Sept 1985</b>
Zoller	Mark L.	CSHL	Molecular Biology of Yeast	1985	S,Z		<b>Aug-Sept 1985</b>
Wigler	Michael	CSHL	Molecular Biology of Yeast	1985	S,Z		<b>Aug-Sept 1985</b>
Adhya	Sankar	NCI	Molecular Genetics of Bacteria and Phages	1985	S,Z		<b>Aug-Sept 1985</b>
Scolnik	Pablo	CSHL	Molecular Genetics of Bacteria and Phages	1985	S,Z		<b>Aug-Sept 1985</b>
Craig	Elizabeth	University of Wisconsin	Heat Shock	1985	S,Z		<b>Aug-Sept 1985</b>
Georgopoulos	Costs	University of Wisconsin	Heat Shock	1985	S,Z		<b>Aug-Sept 1985</b>
Hahn	George	Stanford University	Heat Shock	1985	S,Z		<b>Aug-Sept 1985</b>
Peterson	Nancy	University of Wyoming	Heat Shock	1985	S,Z		<b>Aug-Sept 1985</b>
Botchan	Michael	University of California	DNA Tumor Viruses: Control of Gene Expression and Replication	1985	S,Z		<b>Aug-Sept 1985</b>
Grodzicker	Terri	CSHL	DNA Tumor Viruses: Control of Gene Expression and Replication	1985	S,Z		<b>Aug-Sept 1985</b>
Sharp	Phillip	MIT	DNA Tumor Viruses: Control of Gene Expression and Replication	1985	S,Z		<b>Aug-Sept 1985</b>

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Chanock	Robert	NIH	Modern Approaches to Vaccines	1985	S,Z		Aug-Sept 1985
Lerner	Richard J.	Research Institute of Scripps Clinic	Modern Approaches to Vaccines	1985	S,Z		Aug-Sept 1985
Brown	Fred	Wellcome Biotechnology	Modern Approaches to Vaccines	1985	S,Z		Aug-Sept 1985
Bourne	Henry R.	UCSF	G Proteins and Signal Transduction	1986	S,Z		Apr-June 1986
Gilman	Alfred G.	University of Texas	G Proteins and Signal Transduction	1986	S,Z		Apr-June 1986
Northup	John	University of Calgary	G Proteins and Signal Transduction	1986	S,Z		Apr-June 1986
Fink	Gerald R.	Whitehead Institute	Eukaryotic Transposable Elements	1986	S,Z		Apr-June 1986
Rubin	Gerald M.	UC Berkeley	Eukaryotic Transposable Elements	1986	S,Z		Apr-June 1986
Dellaporta	Stephen L.	CSHL	Eukaryotic Transposable Elements	1986	S,Z		Apr-June 1986
Hicks	James	CSHL	Eukaryotic Transposable Elements	1986	S,Z		Apr-June 1986
Perry	Robert P.	Institute for Cancer Research, Philadelphia	RNA Processing	1986	S,Z		Apr-June 1986
Robertson	Hugh D.	Rockefeller University	RNA Processing	1986	S,Z		Apr-June 1986
Berget	Susan M.	Baylor	RNA Processing	1986	S,Z		Apr-June 1986
Eisenman	Robert	Frederick Cancer Research Center	RNA Tumor Viruses	1986	S,Z		Apr-June 1986
Skalka	Anna M.	Roche Instisute	RNA Tumor Viruses	1986	S,Z		Apr-June 1986
Watson	James	CSHL	Molecular Biology of Homo sapiens	1986	S,Z		Apr-June 1986
Siniscalco	Marcello	Check	Molecular Biology of Homo sapiens	1986	S,Z		Apr-June 1986
Grodzicker	Terri	CSHL	SV40 Polyoma and Adenoviruses	1986	S,Z		Aug 1986
Botchan	Michael	UC Berkeley	SV40 Polyoma and Adenoviruses	1986	S,Z		Aug 1986
Adhya	Sankar	NCI	Molecular Genetics of Bacteria and Phages	1986	S,Z		Aug 1986
Gussin	Gary	University of Iowa	Molecular Genetics of Bacteria and Phages	1986	S,Z		Aug 1986
Mosig	Gisela	Vanderbilt University	Molecular Genetics of Bacteria and Phages	1986	S,Z		Aug 1986
Roth	John	University of Utah	Molecular Genetics of Bacteria and Phages	1986	S,Z		Aug 1986
Summers	Jesse	Institute for Cancer Research, Philadelphia	Molecular Biology of Hepatitis B Virus	1986	S,Z		Aug 1986
Toillais	Pierre	Institute Pasteur, Paris	Molecular Biology of Hepatitis B Virus	1986	S,Z		Aug 1986
Steinberg	Bettie M.	LI Jewish Med. Ctr	Intl. Workshop on Papillomaviruses	1986	S,Z		Sept-Oct 1986
Brandsma	Janet L.	LI Jewish Med. Ctr	Intl. Workshop on Papillomaviruses	1986	S,Z		Sept-Oct 1986
Taichman	Lorne B.	SUNY Stony Brook	Intl. Workshop on Papillomaviruses	1986	S,Z		Sept-Oct 1986
Chanock	Roert	NIAID	Modern Approaches to New Vaccines Including the Prevention of AIDS	1986	S,Z		Sept-Oct 1986

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Ginsberg	Harold	Columbia University	Modern Approaches to New Vaccines Including the Prevention of AIDS	1986	S,Z		Sept-Oct 1986
Lerner	Richard	Research Institute of Scripps Clinic	Modern Approaches to New Vaccines Including the Prevention of AIDS	1986	S,Z		Sept-Oct 1986
Brown	Fred	Wellcome Biotechnology	Modern Approaches to New Vaccines Including the Prevention of AIDS	1986	S,Z		Sept-Oct 1986
Cozzarelli	Nicholas	UC Berkeley	Biological Effects of DNA Topology	1986	S,Z		Sept-Oct 1986
Wang	James	Harvard University	Biological Effects of DNA Topology	1986	S,Z		Sept-Oct 1986
Condit	Richard	SUNY Stony Brook	Poxvirus/Iridovirus	1986	S,Z		Sept-Oct 1986
Hruby	Dennis	Oregon State University	Poxvirus/Iridovirus	1986	S,Z		Sept-Oct 1986
Goodman	Corey	Stanford University	Molecular Neurobiology of Drosophila	1986	S,Z		Sept-Oct 1986
Rubin	Gerald	UC Berkeley	Molecular Neurobiology of Drosophila	1986	S,Z		Sept-Oct 1986
Fey	George	Scripps Clinic	Regulation of Liver Gene Expression	1987	S,Z		Apr-June 1987
Fuller	Gerald	University of Alabama	Regulation of Liver Gene Expression	1987	S,Z		Apr-June 1987
Hodgkin	Jonathan	MRC	C Elegans	1987	S,Z		Apr-June 1987
Horvitz	Robert	MIT	C Elegans	1987	S,Z		Apr-June 1987
Strome	Susan	Indiana University	C Elegans	1987	S,Z		Apr-June 1987
Wood	William	University of Colorado	C Elegans	1987	S,Z		Apr-June 1987
Cech	Thomas	University of Colorado	RNA Processing	1987	S,Z		Apr-June 1987
Guthrie	Christine	UCSF	RNA Processing	1987	S,Z		Apr-June 1987
Robertson	Hugh D.	Rockefeller University	RNA Processing	1987	S,Z		Apr-June 1987
Robinson	Harriet L.	Worcester Foundation	RNA Tumor Viruses	1987	S,Z		Apr-June 1987
Sherr	Charles J.	St. Jude's	RNA Tumor Viruses	1987	S,Z		Apr-June 1987
Watson	James	CSHL	Evolution of Catalytic Function	1987	S,Z		Apr-June 1987
Klar	Amar	CSHL	Yeast Cell Biology	1987	S,Z		August 1987
Nurse	Paul	ICRF	Yeast Cell Biology	1987	S,Z		August 1987
Schekman	Randy W.	UC Berkeley	Yeast Cell Biology	1987	S,Z		August 1987
Gussin	Gary	University of Iowa	Molecular Genetics of Bacteria and Phages	1987	S,Z		August 1987
Mosig	Gisela	Vanderbilt University	Molecular Genetics of Bacteria and Phages	1987	S,Z		August 1987
Roth	John	University of Utah	Molecular Genetics of Bacteria and Phages	1987	S,Z		August 1987
Boynton	John E.	Duke University	Molecular Biology of Mitochondria and Chloroplasts	1987	S,Z		August 1987

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Butow	Ronald A.	University of Texas	Molecular Biology of Mitochondria and Chloroplasts	1987	S,Z		August 1987
Clayton	David A.	Stanford University	Molecular Biology of Mitochondria and Chloroplasts	1987	S,Z		August 1987
Kelly	Thomas	Johns Hopkins Medical School	Eukaryotic DNA Replication	1987	S,Z		Sept-Oct 1987
Stillman	Bruce	CSHL	Eukaryotic DNA Replication	1987	S,Z		Sept-Oct 1987
Chanock	Robert M.	NIAID	Modern Approaches to New Vaccines Including the Prevention of AIDS	1987	S,Z		Sept-Oct 1987
Lerner	Richard A.	Scripps Clinic	Modern Approaches to New Vaccines Including the Prevention of AIDS	1987	S,Z		Sept-Oct 1987
Brown	Fred	Wellcome Biotechnology	Modern Approaches to New Vaccines Including the Prevention of AIDS	1987	S,Z		Sept-Oct 1987
Ginsberg	Harold	Columbia University	Modern Approaches to New Vaccines Including the Prevention of AIDS	1987	S,Z		Sept-Oct 1987
Mathews	Michael	CSHL	Translational Control	1987	S,Z		Sept-Oct 1987
Hershey	John	UC Davis	Translational Control	1987	S,Z		Sept-Oct 1987
Safer	Brian	NIH	Translational Control	1987	S,Z		Sept-Oct 1987
Mason	William	Fox Chase Cancer Center	Hepatitis B Viruses	1987	S,Z		Sept-Oct 1987
Williams	Hans	Max Planck fur Biochemie	Hepatitis B Viruses	1987	S,Z		Sept-Oct 1987
Ganetzky	Barry	University of Wisconsin	Molecular Neurobiology of Drosophila	1987	S,Z		Sept-Oct 1987
Hall	Jeffrey	Brandeis University	Molecular Neurobiology of Drosophila	1987	S,Z		Sept-Oct 1987
Cantor	Charles	Columbia University	Genome Mapping and Sequencing	1988	A, S,Z		April-May 1988
Olson	Maynard	Washington University	Genome Mapping and Sequencing	1988	A, S,Z		April-May 1988
Roberts	Richard	CSHL	Genome Mapping and Sequencing	1988	A, S,Z		April-May 1988
Bloodgood	Robert	University of Virginia	Cell and Molecular Biology of Chlamydomonas	1988	S,Z		April-May 1988
Goodenough	Ursula	Washington University	Cell and Molecular Biology of Chlamydomonas	1988	S,Z		April-May 1988
Rosenbaum	Joel L.	Yale University	Cell and Molecular Biology of Chlamydomonas	1988	S,Z		April-May 1988
Green	Michael	Harvard University	RNA Processing	1988	S,Z		April-May 1988
Guthrie	Christine	UCSF	RNA Processing	1988	S,Z		April-May 1988
Lambowitz	Alan	Ohio State university	RNA Processing	1988	S,Z		April-May 1988
Goff	Stephen	Columbia University	RNA Tumor Viruses	1988	S,Z		April-May 1988
Rosenberg	Naomi	Tufts University School of Medicine	RNA Tumor Viruses	1988	S,Z		April-May 1988

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Watson	James	CSHL	Molecular Biology of Signal Transduction	1988	S,Z		April-May 1988
Grodzicker	Terri	CSHL	SV40 Polyoma and Adenoviruses	1988	S,Z		Aug-Sept 1988
Botchan	Michael	UC Berkeley	SV40 Polyoma and Adenoviruses	1988	S,Z		Aug-Sept 1988
Gussin	Gary	University of Iowa	Molecular Genetics of Bacteria and Phages	1988	S,Z		Aug-Sept 1988
Mosig	Gisela	Vanderbilt University	Molecular Genetics of Bacteria and Phages	1988	S,Z		Aug-Sept 1988
Wright	Andrew	Tufts University School of Medicine	Molecular Genetics of Bacteria and Phages	1988	S,Z		Aug-Sept 1988
Hanahan	Douglas	CSHL	Mouse Molecular Genetics	1988	S,Z		Aug-Sept 1988
Palmiter	Richard	University of Washington Seattle	Mouse Molecular Genetics	1988	S,Z		Aug-Sept 1988
Wagner	Erwin	Institute of Mol. Path, Vienna	Mouse Molecular Genetics	1988	S,Z		Aug-Sept 1988
Klar	Amar	CSHL	Intermediates in Genetic Recombination	1988	S,Z		Aug-Sept 1988
Kucherlapati	Raju	University of Illinois	Intermediates in Genetic Recombination	1988	S,Z		Aug-Sept 1988
Radding	Charles	Yale University	Intermediates in Genetic Recombination	1988	S,Z		Aug-Sept 1988
Strathern	Jeffrey	CSHL	Intermediates in Genetic Recombination	1988	S,Z		Aug-Sept 1988
Furth	Mark E.	Regeneron	Molecular Diagnostics of Human Cancer	1988	S,Z		Sept-Oct 1988
Greaves	M.F.	Inst. Cancer Research London	Molecular Diagnostics of Human Cancer	1988	S,Z		Sept-Oct 1988
Chanock	Robert	NIH	Modern Approaches to New Vaccines Including the Prevention of AIDS	1988	S,Z		Sept-Oct 1988
Ginsberg	Harold S.	Columbia University	Modern Approaches to New Vaccines Including the Prevention of AIDS	1988	S,Z		Sept-Oct 1988
Lerner	Richard A.	Scripps Clinic	Modern Approaches to New Vaccines Including the Prevention of AIDS	1988	S,Z		Sept-Oct 1988
Brown	Fred	Wellcome Biotechnology	Modern Approaches to New Vaccines Including the Prevention of AIDS	1988	S,Z		Sept-Oct 1988
Friesen	James D.	University of Toronto	Ribosome Synthesis	1988	S,Z		Sept-Oct 1988
Lindahl	Lasse	University of Rochester	Ribosome Synthesis	1988	S,Z		Sept-Oct 1988
Morgan	Edward	Roswell Park Memorial Institute	Ribosome Synthesis	1988	S,Z		Sept-Oct 1988
Wagner	Jonathan r.	Albert Einstein School of Medicine	Ribosome Synthesis	1988	S,Z		Sept-Oct 1988
Zengel	janice M.	University of Rochester	Ribosome Synthesis	1988	S,Z		Sept-Oct 1988
Gerschenfeld	Hersch M.	Ecole Normale Superieure	Cell and Molecular Neurobiology of Aplysia	1988	S,Z		Sept-Oct 1988
Kaczmarek	Leonard	Yale University	Cell and Molecular Neurobiology of Aplysia	1988	S,Z		Sept-Oct 1988
Kandel	Eric	Columbia University	Cell and Molecular Neurobiology of Aplysia	1988	S,Z		Sept-Oct 1988
Scheller	Richard	Stanford University	Cell and Molecular Neurobiology of Aplysia	1988	S,Z		Sept-Oct 1988

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Strumwasser	Felix	Marine Biological Laboratory	Cell and Molecular Neurobiology of Aplysia	1988	S,Z		Sept-Oct 1988
Cantor	Charles	Columbia University	Genome Mapping and Sequencing	1989	A, S,Z		Apr 26-May 14 1989
Olson	Maynard	Washington University	Genome Mapping and Sequencing	1989	A, S,Z		Apr 26-May 14 1989
Roberts	Richard	CSHL	Genome Mapping and Sequencing	1989	A, S,Z		Apr 26-May 14 1989
Crabtree	Gerald	Stanford University	Regulation of Liver Gene Expression	1989	S,Z		Apr 26-May 14 1989
Fey	George	Scripps Clinic	Regulation of Liver Gene Expression	1989	S,Z		Apr 26-May 14 1989
Tilghman	Shirley	Princeton University	Regulation of Liver Gene Expression	1989	S,Z		Apr 26-May 14 1989
Emmons	Scott	Albert Einstein School of Medicine	C. elegans	1989	S,Z		Apr 26-May 14 1989
Hodgkin	Jonathan	MRC	C. elegans	1989	S,Z		Apr 26-May 14 1989
Kimble	Judith	University of Wisconsin	C. elegans	1989	S,Z		Apr 26-May 14 1989
McGhee	James	University of Calgary	C. elegans	1989	S,Z		Apr 26-May 14 1989
Green	Michael	Harvard University	RNA Processing	1989	S,Z		May 17-June 7 1989
Hopper	Anita	Hershey med Ctr. Penn State	RNA Processing	1989	S,Z		May 17-June 7 1989
Pace	Norman	Indiana University	RNA Processing	1989	S,Z		May 17-June 7 1989
Fan	Hung	UC Irvine	RNA Tumor Viruses	1989	S,Z		May 17-June 7 1989
Hunter	Eric	University of Alabama	RNA Tumor Viruses	1989	S,Z		May 17-June 7 1989
Watson	James	CSHL	Immunological Recognition	1989	S,Z		May 17-June 7 1989
Inglis	John	CSHL	Immunological Recognition	1989	S,Z		May 17-June 7 1989
Emr	Scott	Caltech	Yeast Cell Biology	1989	S,Z		Aug 15-Sept 13 1989
Klar	Amar	NCI Frederick Cancer	Yeast Cell Biology	1989	S,Z		Aug 15-Sept 13 1989
Pringle	John	University of Michigan	Yeast Cell Biology	1989	S,Z		Aug 15-Sept 13 1989
Reed	Steve	Scripps Clinic	Yeast Cell Biology	1989	S,Z		Aug 15-Sept 13 1989
Gussin	Gary	University of Iowa	Molecular Genetics of Bacteria and Phages	1989	S,Z		Aug 15-Sept 13 1989
Rothman-Denes	Lucia	University of Chicago	Molecular Genetics of Bacteria and Phages	1989	S,Z		Aug 15-Sept 13 1989
Wright	Andrew	Tufts University School of Medicine	Molecular Genetics of Bacteria and Phages	1989	S,Z		Aug 15-Sept 13 1989
Kelly	Thomas	Johns Hopkins Medical School	Eukaryotic DNA Replication	1989	S,Z		Aug 15-Sept 13 1989
Stillman	Bruce	CSHL	Eukaryotic DNA Replication	1989	S,Z		Aug 15-Sept 13 1989
Herr	Winship	CSHL	Regulation of Eukaryotic mRNA Transcription	1989	S,Z		Sept 6-Sept 24 1989
Tjian	Robert	UC Berkeley	Regulation of Eukaryotic mRNA Transcription	1989	S,Z		Sept 6-Sept 24 1989
Yamamoto	Keith	UCSF	Regulation of Eukaryotic mRNA Transcription	1989	S,Z		Sept 6-Sept 24 1989
Mathews	Michael	CSHL	Translational Control	1989	S,Z		Sept 6-Sept 24 1989
Sonenberg	Nahum	McGill University	Translational Control	1989	S,Z		Sept 6-Sept 24 1989

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Brown	Fred	Wellcome Biotechnology	Modern Approaches to New Vaccines Including the Prevention of AIDS	1989	S,Z		Sept 6-Sept 24 1989
Chanock	Robert	NIAID	Modern Approaches to New Vaccines Including the Prevention of AIDS	1989	S,Z		Sept 6-Sept 24 1989
Ginsberg	Harold S.	Columbia University	Modern Approaches to New Vaccines Including the Prevention of AIDS	1989	S,Z		Sept 6-Sept 24 1989
Lerner	Richard	Scripps Clinic	Modern Approaches to New Vaccines Including the Prevention of AIDS	1989	S,Z		Sept 6-Sept 24 1989
Marion	Patricia	Stanford University	Hepatitis B Viruses	1989	S,Z		Sept 25-Oct 8 1989
Schaller	Heinz	University of Heidelberg	Hepatitis B Viruses	1989	S,Z		Sept 25-Oct 8 1989
Pak	William	Purdue University	Molecular Neurobiology of Drosophila	1989	S,Z		Sept 25-Oct 8 1989
Ready	Donald	Purdue University	Molecular Neurobiology of Drosophila	1989	S,Z		Sept 25-Oct 8 1989
Cantor	Charles	HGC Lawrence Berkeley Lab	Genome Mapping and Sequencing	1990	A, S,Z		May 2-May 20 1990
Olson	Maynard	Washington University	Genome Mapping and Sequencing	1990	A, S,Z		May 2-May 20 1990
Roberts	Richard	CSHL	Genome Mapping and Sequencing	1990	A, S,Z		May 2-May 20 1990
Botstein	David	Genentech	Function and Evolution of RAS Proteins	1990	S,Z		May 2-May 20 1990
Feramisco	James	UCSD	Function and Evolution of RAS Proteins	1990	S,Z		May 2-May 20 1990
Wigler	Michael	CSHL	Function and Evolution of RAS Proteins	1990	S,Z		May 2-May 20 1990
Hooper	Anita	Penn State	RNA Processing	1990	S,Z		May 2-May 20 1990
Manley	James	Columbia University	RNA Processing	1990	S,Z		May 2-May 20 1990
Uhlenbeck	Olke	University of Colorado	RNA Processing	1990	S,Z		May 2-May 20 1990
Jolicoeur	Paul	Clinical Res. Institute of Montreal	RNA Tumor Viruses	1990	S,Z		May 2-May 20 1990
Linial	Maxine	Fred Hutchinson Cancer Research	RNA Tumor Viruses	1990	S,Z		May 2-May 20 1990
Watson	James	CSHL	The Brain	1990	S,Z		May 2-May 20 1990
Kandel	Eric	Check	The Brain	1990	S,Z		May 2-May 20 1990
Stevens	Charles	Check	The Brain	1990	S,Z		May 2-May 20 1990
Sejnowski	Terrance	Check	The Brain	1990	S,Z		May 2-May 20 1990
Botchan	Michael	UC Berkeley	SV40 Polyoma and Adenoviruses	1990	S,Z		May 2-May 20 1990
Grodzicker	Terri	CSHL	SV40 Polyoma and Adenoviruses	1990	S,Z		May 2-May 20 1990
Livingston	David	Dana Farber Cancer Institute	SV40 Polyoma and Adenoviruses	1990	S,Z		May 2-May 20 1990
Rothman-Denes	Lucia	University of Chicago	Molecular Genetics of Bacteria and Phages	1990	S		Aug 21-Oct 7 1990
Susskind	Miriam	University of Southern California	Molecular Genetics of Bacteria and Phages	1990	S		Aug 21-Oct 7 1990



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Wright	Andrew	Tufts University School of Medicine	Molecular Genetics of Bacteria and Phages	1990	S		<b>Aug 21-Oct 7 1990</b>
Hanahan	Douglas	UCSF	Mouse Molecular Genetics	1990	S		<b>Aug 21-Oct 7 1990</b>
Palmiter	Richard	University of Washington Seattle	Mouse Molecular Genetics	1990	S		<b>Aug 21-Oct 7 1990</b>
Wagner	Erwin	Institute of Mol. Path, Vienna	Mouse Molecular Genetics	1990	S		<b>Aug 21-Oct 7 1990</b>
Brugge	Joan	University of Pennsylvania	Origins of Human Cancer	1990	S		<b>Aug 21-Oct 7 1990</b>
Curran	Thomas	Roche Institute	Origins of Human Cancer	1990	S		<b>Aug 21-Oct 7 1990</b>
Harlow	Edward	CSHL	Origins of Human Cancer	1990	S		<b>Aug 21-Oct 7 1990</b>
McCormick	Frank	Cetus Corporation	Origins of Human Cancer	1990	S		<b>Aug 21-Oct 7 1990</b>
Brown	Fred	Wellcome Biotechnology	Modern Approaches to New Vaccines Including the Prevention of AIDS	1990	S		<b>Aug 21-Oct 7 1990</b>
Chancock	Robert	NIAID	Modern Approaches to New Vaccines Including the Prevention of AIDS	1990	S		<b>Aug 21-Oct 7 1990</b>
Ginsberg	Harold	Columbia University	Modern Approaches to New Vaccines Including the Prevention of AIDS	1990	S		<b>Aug 21-Oct 7 1990</b>
Lerner	Richard	Scripps Clinic	Modern Approaches to New Vaccines Including the Prevention of AIDS	1990	S		<b>Aug 21-Oct 7 1990</b>
Dawkins	Richard	Oxford University	Evolution: Molecules to Culture	1990	S		<b>Aug 21-Oct 7 1990</b>
Diamond	Jared	UCLA	Evolution: Molecules to Culture	1990	S		<b>Aug 21-Oct 7 1990</b>
Kandel	Eric	Columbia University	Cell and Molecular Neurobiology of Aplysia	1990	S		<b>Aug 21-Oct 7 1990</b>
Gerschenfeld	Hersch M.	Ecole Normale Superieure	Cell and Molecular Neurobiology of Aplysia	1990	S		<b>Aug 21-Oct 7 1990</b>
Kaczmarek	Leonard	Yale University	Cell and Molecular Neurobiology of Aplysia	1990	S		<b>Aug 21-Oct 7 1990</b>
Scheller	Richard	Stanford University	Cell and Molecular Neurobiology of Aplysia	1990	S		<b>Aug 21-Oct 7 1990</b>
Spira	Micha	Hebrew University Israel	Cell and Molecular Neurobiology of Aplysia	1990	S		<b>Aug 21-Oct 7 1990</b>
Cantor	Charles	HGC Lawrence Berkeley Lab	Genome Mapping and Sequencing	1991	S,Z		<b>Apr 24-May 12 1991</b>
Olson	Maynard	Washington University	Genome Mapping and Sequencing	1991	S,Z		<b>Apr 24-May 12 1991</b>
Roberts	Richard	CSHL	Genome Mapping and Sequencing	1991	S,Z		<b>Apr 24-May 12 1991</b>
Epstein	Henry	Baylor	Role of Isoform Diversity in Cytoskeletal Functions	1991	S,Z		<b>Apr 24-May 12 1991</b>
Fischman	Donald	Cornell Medical College	Role of Isoform Diversity in Cytoskeletal Functions	1991	S,Z		<b>Apr 24-May 12 1991</b>
Helfman	David	CSHL	Role of Isoform Diversity in Cytoskeletal Functions	1991	S,Z		<b>Apr 24-May 12 1991</b>

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Morimoto	Richard	Northwestern University	Stress Proteins & the Heat Shock Response	1991	S,Z		<b>Apr 24-May 12 1991</b>
Georgopoulos	Costa	University of Utah	Stress Proteins & the Heat Shock Response	1991	S,Z		<b>Apr 24-May 12 1991</b>
Olson	Maynard	Washington University	Genome Mapping and Sequencing	1991	A, S,Z		<b>Apr 24-May 12 1991</b>
Cantor	Charles	DOE Human Genome Project	Genome Mapping and Sequencing	1991	A, S,Z		<b>Apr 24-May 12 1991</b>
Roberts	Richard	CSHL	Genome Mapping and Sequencing	1991	A, S,Z		<b>Apr 24-May 12 1991</b>
Greer	Chris	UC Irvine	RNA Processing	1991	S,Z		<b>May 15-June 5 1991</b>
Manley	James	Columbia University	RNA Processing	1991	S,Z		<b>May 15-June 5 1991</b>
Weiner	Alan	Yale University	RNA Processing	1991	S,Z		<b>May 15-June 5 1991</b>
Coffin	John	Tufts University School of Medicine	RNA Tumor Viruses	1991	S,Z		<b>May 15-June 5 1991</b>
Chen	Irvin	UCLA	RNA Tumor Viruses	1991	S,Z		<b>May 15-June 5 1991</b>
Watson	James	CSHL	The Cell Cycle	1991	S,Z		<b>May 15-June 5 1991</b>
Beach	David	CSHL	The Cell Cycle	1991	S,Z		<b>May 15-June 5 1991</b>
Stillman	Bruce	CSHL	The Cell Cycle	1991	S,Z		<b>May 15-June 5 1991</b>
Emr	Scott	Caltech	Yeast Cell Biology	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Pringle	John	UNC	Yeast Cell Biology	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Reed	Steven	Scripps Clinic	Yeast Cell Biology	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Gottesman	Susan	NCI	Molecular Genetics of Bacteria and Phages	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Rothman-Denes	Lucia	University of Chicago	Molecular Genetics of Bacteria and Phages	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Susskind	Miriam	USC	Molecular Genetics of Bacteria and Phages	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Herr	Winship	CSHL	Regulation of Eukaryotic mRNA Transcription	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Tjian	Robert	UC Berkeley	Regulation of Eukaryotic mRNA Transcription	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Yamamoto	Keith	UCSF	Regulation of Eukaryotic mRNA Transcription	1991	S,Z		<b>Aug 13-Sept 1 1991</b>
Kelly	Thomas	Johns Hopkins Medical School	Eukaryotic DNA Replication	1991	S,Z		<b>Sept 4-Oct 6 1991</b>
Stillman	Bruce	CSHL	Eukaryotic DNA Replication	1991	S,Z		<b>Sept 4-Oct 6 1991</b>
Lindahl	Lasse	University of Rochester	Synthesis of Ribosomes	1991	S,Z		<b>Sept 4-Oct 6 1991</b>
Morgan	Edward	Roswell Park Memorial Institute	Synthesis of Ribosomes	1991	S,Z		<b>Sept 4-Oct 6 1991</b>
Perry	Robert	Fox Chase Cancer Center	Synthesis of Ribosomes	1991	S,Z		<b>Sept 4-Oct 6 1991</b>
Soliner-Webb	Barbara	Johns Hopkins Medical School	Synthesis of Ribosomes	1991	S,Z		<b>Sept 4-Oct 6 1991</b>
Warner	Jonathan	Albert Einstein School of Medicine	Synthesis of Ribosomes	1991	S,Z		<b>Sept 4-Oct 6 1991</b>
Brown	Fred	USDA Plum Island	Modern Approaches to New Vaccines Including the Prevention of AIDS	1991	S,Z		<b>Sept 4-Oct 6 1991</b>

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Chanock	Robert M.	NIAID	Modern Approaches to New Vaccines Including the Prevention of AIDS	1991	S,Z		Sept 4-Oct 6 1991
Ginsberg	Harold S.	Columbia University	Modern Approaches to New Vaccines Including the Prevention of AIDS	1991	S,Z		Sept 4-Oct 6 1991
Lerner	Richard A.	Scripps Clinic	Modern Approaches to New Vaccines Including the Prevention of AIDS	1991	S,Z		Sept 4-Oct 6 1991
Greenspan	Ralph	Roche Inst. Molecular Biology	Molecular Neurobiology of Drosophila	1991	S,Z		Sept 4-Oct 6 1991
Palka	John	University of Washington	Molecular Neurobiology of Drosophila	1991	S,Z		Sept 4-Oct 6 1991
Ausubel	Frederick	Harvard University	Molecular Biology of Signal Transduction in plants	1991	S,Z		Sept 4-Oct 6 1991
Chua	Nam-Hai	Rockefeller University	Molecular Biology of Signal Transduction in plants	1991	S,Z		Sept 4-Oct 6 1991
Fink	Gerald	Whitehead Institute	Molecular Biology of Signal Transduction in plants	1991	S,Z		Sept 4-Oct 6 1991
Sundaresan	Venkatesan	CSHL	Molecular Biology of Signal Transduction in plants	1991	S,Z		Sept 4-Oct 6 1991
Finch	Caleb	UCLA	Molecular Biology of Aging	1992	S,Z		Apr 22-May 17 1992
Prusiner	Stanley	UCSF	Molecular Biology of Aging	1992	S,Z		Apr 22-May 17 1992
Gilbert	Charles	Rockefeller University	Neurobiological Basis of Epilepsy	1992	S,Z		Apr 22-May 17 1992
Plum	Fred	Cornell University	Neurobiological Basis of Epilepsy	1992	S,Z		Apr 22-May 17 1992
Stevens	Charles	The Salk Institute	Neurobiological Basis of Epilepsy	1992	S,Z		Apr 22-May 17 1992
Myers	Richard	UCSF	Genome Mapping and Sequencing	1992	A, S,Z		Apr 22-May 17 1992
Porteous	David	MRC	Genome Mapping and Sequencing	1992	A, S,Z		Apr 22-May 17 1992
Roberts	Richard	CSHL	Genome Mapping and Sequencing	1992	A, S,Z		Apr 22-May 17 1992
Beach	David	CSHL	The Cell Cycle	1992	S,Z		Apr 22-May 17 1992
Levine	Arnold	Princeton University	The Cell Cycle	1992	S,Z		Apr 22-May 17 1992
Ruderman	Joan	Harvard University	The Cell Cycle	1992	S,Z		Apr 22-May 17 1992
Hunter	Eric	University of Alabama	RNA Tumor Viruses	1992	S,Z		May 19-Aug 16 1992
Vogt	Volker	Cornell University	RNA Tumor Viruses	1992	S,Z		May 19-Aug 16 1992
Axel	Richard	Columbia University	The Cell Surface	1992	S,Z		May 19-Aug 16 1992
Goodman	Corey	University of California, Berkeley	The Cell Surface	1992	S,Z		May 19-Aug 16 1992
Hynes	Richard	MIT	The Cell Surface	1992	S,Z		May 19-Aug 16 1992
Stillman	Bruce	CSHL	The Cell Surface	1992	S,Z		May 19-Aug 16 1992

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Grodzicker	Terri	CSHL	Molecular Biology of SV40 Polyoma and Adenovirus	1992	S,Z		May 19-Aug 16 1992
Livingston	David	Dana Farber Cancer Institute	Molecular Biology of SV40 Polyoma and Adenoviruses	1992	S,Z		May 19-Aug 16 1992
Prives	Carol	Columbia University	Molecular Biology of SV40 Polyoma and Adenovirus	1992	S,Z		May 19-Aug 16 1992
Gottesman	Susan	NCI	Molecular Genetics of Bacteria and Phages	1992	S,Z		Aug 18-Sept 6 1992
Model	Peter	Rockefeller University	Molecular Genetics of Bacteria and Phages	1992	S,Z		Aug 18-Sept 6 1992
Susskind	Miriam	USC	Molecular Genetics of Bacteria and Phages	1992	S,Z		Aug 18-Sept 6 1992
Berns	Anton	The Netherlands Cancer Inst	Mouse Molecular Genetics	1992	S,Z		Aug 18-Sept 6 1992
Hanahan	Douglas	UCSF	Mouse Molecular Genetics	1992	S,Z		Aug 18-Sept 6 1992
Krumlauf	Robb	MRC	Mouse Molecular Genetics	1992	S,Z		Aug 18-Sept 6 1992
McMahon	Andy	Roche Institute of Mol. Biol.	Mouse Molecular Genetics	1992	S,Z		Aug 18-Sept 6 1992
King	Mary-Claire	University of California, Berkeley	Genetics and Molecular Biology of Breast Cancer	1992	S,Z		Aug 18-Sept 6 1992
Lippman	Marc	Georgetown University	Genetics and Molecular Biology of Breast Cancer	1992	S,Z		Aug 18-Sept 6 1992
Hinnebusch	Alan	NIH	Translational Control	1992	S,Z		Sept 9-Oct 1992
Mathews	Michael	CSHL	Translational Control	1992	S,Z		Sept 9-Oct 1992
Brown	Fred	USDA Plum Island	Modern Approaches to New Vaccines Including Prevention of Aids	1992	S,Z		Sept 9-Oct 1992
Chancock	Robert M.	NIAID	Modern Approaches to New Vaccines Including Prevention of Aids	1992	S,Z		Sept 9-Oct 1992
Ginsberg	Harold S.	Columbia University	Modern Approaches to New Vaccines Including Prevention of Aids	1992	S,Z		Sept 9-Oct 1992
Lerner	Richard A.	Scripps Clinic	Modern Approaches to New Vaccines Including Prevention of Aids	1992	S,Z		Sept 9-Oct 1992
Anderson	W. French	NIH NHLBI	Gene Therapy	1992	S,Z		Sept 9-Oct 1992
Friedmann	Theodore	UCSD	Gene Therapy	1992	S,Z		Sept 9-Oct 1992
Mulligan	Richard	MIT	Gene Therapy	1992	S,Z		Sept 9-Oct 1992
Davis	Ronald	CSHL	Learning and Memory	1992	S,Z		Sept 9-Oct 1992
Kandel	Eric	Columbia University	Learning and Memory	1992	S,Z		Sept 9-Oct 1992
Squire	Lawrence	UCSD	Learning and Memory	1992	S,Z		Sept 9-Oct 1992

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Geraerts	Wijnand	Vrije universiteit Amsterdam	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Gerschenfeld	Hersch M.	Ecole Normale Superieure	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Haydon	Philip	Iowa State University	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Kaczmarek	Leonard	Yale University	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Kandel	Eric	Columbia University	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Levitan	Irwin	Brandeis University	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Scheller	Richard	Stanford University	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Spira	Micha	Hebrew University Israel Uniformed Services, University of	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Strumwasser	Felix	Health Medicine	Neurobiology of Aplysia	1993	S,Z		<b>Apr 21-May 16 1993</b>
Raff	Elizabeth	Indiana University	The Cytoskeleton and Cell Function	1993	S,Z		<b>Apr 21-May 16 1993</b>
Helfman	David	CSHL	The Cytoskeleton and Cell Function	1993	S,Z		<b>Apr 21-May 16 1993</b>
Woo	Savio	Baylor College	Regulation of Liver Gene Expression in Health and Disease	1993	S,Z		<b>Apr 21-May 16 1993</b>
Yaniv	Moshe	Institut Pasteur	Regulation of Liver Gene Expression in Health and Disease	1993	S,Z		<b>Apr 21-May 16 1993</b>
Costa	Robert	University of Illinois	Regulation of Liver Gene Expression in Health and Disease	1993	S,Z		<b>Apr 21-May 16 1993</b>
Knowles	Barbara	The Wistar Institute	Regulation of Liver Gene Expression in Health and Disease	1993	S,Z		<b>Apr 21-May 16 1993</b>
Myers	Richard	Stanford University	Genome Mapping and Sequencing	1993	A, S,Z		<b>Apr 21-May 16 1993</b>
Porteous	David	MRC	Genome Mapping and Sequencing	1993	A, S,Z		<b>Apr 21-May 16 1993</b>
Waterston	Robert	Washington University	Genome Mapping and Sequencing	1993	A, S,Z		<b>Apr 21-May 16 1993</b>
Krainer	Adrian	CSHL	RNA Processing	1993	S,Z		<b>May 19-May 30 1993</b>
Luhrmann	Reinhard	Phillips-Universitat Marburg	RNA Processing	1993	S,Z		<b>May 19-May 30 1993</b>
Robertson	Hugh D.	Cornell University	RNA Processing	1993	S,Z		<b>May 19-May 30 1993</b>
Wise	Jo Ann	University of Illinois ABL-Basic Research Frederick	RNA Processing	1993	S,Z		<b>May 19-May 30 1993</b>
Hughes	Stephen	Cancer Research Facility	Retroviruses	1993	S,Z		<b>May 19-May 30 1993</b>
Swanstrom	Ronald	UNC University of California, San	Retroviruses	1993	S,Z		<b>May 19-May 30 1993</b>
Alberts	Bruce	Francisco	DNA & Chromosomes	1993	A, S,Z		<b>June 2-Aug 29 1993</b>
Stillman	Bruce	CSHL	DNA & Chromosomes	1993	A, S,Z		<b>June 2-Aug 29 1993</b>

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Davis	Trisha	University of Washington	Yeast Cell Biology	1993	S,Z		June 2-Aug 29 1993
Douglas	Michael	UNC	Yeast Cell Biology	1993	S,Z		June 2-Aug 29 1993
Rose	Mark	Princeton University	Yeast Cell Biology	1993	S,Z		June 2-Aug 29 1993
Gottesman	Susan	NCI	Molecular Genetics of Bacteria and Phages	1993	S,Z		June 2-Aug 29 1993
Model	Peter	Rockefeller University	Molecular Genetics of Bacteria and Phages	1993	S,Z		June 2-Aug 29 1993
Roberts	Jeffrey	Cornell University	Molecular Genetics of Bacteria and Phages	1993	S,Z		June 2-Aug 29 1993
Herr	Winship	CSHL	Mechanisms of Eukaryotic Transcription	1993	S,Z		Sept 1-Sept 12 1993
Tjian	Robert	UC Berkeley	Mechanisms of Eukaryotic Transcription	1993	S,Z		Sept 1-Sept 12 1993
Yamamoto	Keith	UCSF	Mechanisms of Eukaryotic Transcription	1993	S,Z		Sept 1-Sept 12 1993
Kelly	Thomas	Johns Hopkins Medical School	Eukaryotic DNA Replication	1993	S,Z		Sept 1-Sept 12 1993
Stillman	Bruce	CSHL	Eukaryotic DNA Replication	1993	S,Z		Sept 1-Sept 12 1993
Brown	Fred	USDA Plum Island	Modern Approaches to New Vaccines Including Prevention of AIDS	1993	S,Z		Sept 20-Oct 10 1993
Chanock	Robert	NIAID	Modern Approaches to New Vaccines Including Prevention of AIDS	1993	S,Z		Sept 20-Oct 10 1993
Ginsberg	Harold S.	Columbia University	Modern Approaches to New Vaccines Including Prevention of AIDS	1993	S,Z		Sept 20-Oct 10 1993
Norrby	Erling	Karolinska Institute	Modern Approaches to New Vaccines Including Prevention of AIDS	1993	S,Z		Sept 20-Oct 10 1993
Blasi	Francesco	Universita di Milano	Molecular and Cellular Biology of Plasminogen Activation	1993	S,Z		Sept 20-Oct 10 1993
Dano	Keld	Finsen Laboratory Denmark	Molecular and Cellular Biology of Plasminogen Activation	1993	S,Z		Sept 20-Oct 10 1993
Quigley	James	SUNY Stony Brook	Molecular and Cellular Biology of Plasminogen Activation	1993	S,Z		Sept 20-Oct 10 1993
Rifkin	Daniel	NYU	Molecular and Cellular Biology of Plasminogen Activation	1993	S,Z		Sept 20-Oct 10 1993
Strickland	Sidney	SUNY Stony Brook	Molecular and Cellular Biology of Plasminogen Activation	1993	S,Z		Sept 20-Oct 10 1993
Davis	Ronald	CSHL	Neurobiology of Drosophila	1993	S,Z		Sept 20-Oct 10 1993
Zipursky	Lawrence	UCLA	Neurobiology of Drosophila	1993	S,Z		Sept 20-Oct 10 1993
Driever	Wolfgang	Massachusetts General	Zebrafish Development and Genetics	1994	S,Z		Apr 27-May 15 1994
Eisen	Judith	University of Oregon	Zebrafish Development and Genetics	1994	S,Z		Apr 27-May 15 1994

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Grunwald	David	University of Utah	Zebrafish Development and Genetics	1994	S,Z		<b>Apr 27-May 15 1994</b>
Kimmel	Charles	University of Oregon	Zebrafish Development and Genetics	1994	S,Z		<b>Apr 27-May 15 1994</b>
Georgopoulos	Costa	University of Geneva	Biology of Heat Shock Proteins and Molecular Chaperones	1994	S,Z		<b>Apr 27-May 15 1994</b>
Lindquist	Susan	University of Chicago	Biology of Heat Shock Proteins and Molecular Chaperones	1994	S,Z		<b>Apr 27-May 15 1994</b>
Morimoto	Richard	Northwestern University	Biology of Heat Shock Proteins and Molecular Chaperones	1994	S,Z		<b>Apr 27-May 15 1994</b>
Myers	Richard	Stanford University	Genome Mapping and Sequencing	1994	S,Z		<b>Apr 27-May 15 1994</b>
Porteous	David	MRC	Genome Mapping and Sequencing	1994	S,Z		<b>Apr 27-May 15 1994</b>
Waterston	Robert	Washington University	Genome Mapping and Sequencing	1994	S,Z		<b>Apr 27-May 15 1994</b>
Beach	David	CSHL	The Cell Cycle	1994	S,Z		<b>May 18-May 29 1994</b>
Sherr	Charles	St. Jude's	The Cell Cycle	1994	S,Z		<b>May 18-May 29 1994</b>
Goff	Stephen	Columbia University	Retroviruses	1994	S,Z		<b>May 18-May 29 1994</b>
Sodroski	Joseph	Dana Farber Cancer Institute	Retroviruses	1994	S,Z		<b>May 18-May 29 1994</b>
Stillman	Bruce	CSHL	Molecular Genetics of Cancer	1994	S,Z		<b>June 1-Aug 21 1994</b>
Grodzicker	Terri	CSHL	Molecular Biology of Papovaviruses and Adenoviruses	1994	S,Z		<b>June 1-Aug 21 1994</b>
Howley	Peter	Harvard University	Molecular Biology of Papovaviruses and Adenoviruses	1994	S,Z		<b>June 1-Aug 21 1994</b>
Livingston	David	Dana Farber Cancer Institute	Molecular Biology of Papovaviruses and Adenoviruses	1994	S,Z		<b>June 1-Aug 21 1994</b>
Prives	Carol	Columbia University	Molecular Biology of Papovaviruses and Adenoviruses	1994	S,Z		<b>June 1-Aug 21 1994</b>
Jacobson	Allan	University of Massachusetts	Translational Control	1994	S,Z		<b>Aug 24-Sept 4 1994</b>
Mathews	Michael	CSHL	Translational Control	1994	S,Z		<b>Aug 24-Sept 4 1994</b>
Steege	Debbie	Duke University	Translational Control	1994	S,Z		<b>Aug 24-Sept 4 1994</b>
Berns	Anton	Netherlands Cancer institute	Mouse Molecular Genetics	1994	S,Z		<b>Aug 24-Sept 4 1994</b>
Krumlauf	Robb	MRC	Mouse Molecular Genetics	1994	S,Z		<b>Aug 24-Sept 4 1994</b>
McMahon	Andy	Harvard University	Mouse Molecular Genetics	1994	S,Z		<b>Aug 24-Sept 4 1994</b>
Robertson	Elizabeth	Harvard University	Mouse Molecular Genetics	1994	S,Z		<b>Aug 24-Sept 4 1994</b>
Pagano	Joseph	UNC	Epstein-Barr Virus and Associated Diseases	1994	S,Z		<b>Sept 7-Sept 25 1994</b>
Rickinson	Alan	University of Birmingham	Epstein-Barr Virus and Associated Diseases	1994	S,Z		<b>Sept 7-Sept 25 1994</b>

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Friedmann	Theodore	UCSD	Gene Therapy	1994	S,Z		Sept 7-Sept 25 1994
Kandel	Y.W.	UCSF	Gene Therapy	1994	S,Z		Sept 7-Sept 25 1994
Mulligan	Richard	MIT	Gene Therapy	1994	S,Z		Sept 7-Sept 25 1994
Gourse	Richard	University of Wisconsin	Ribosome Synthesis and Nucleolar Function	1994	S,Z		Sept 28-Oct 16 1994
Perry	Robert	Fox Chase Cancer Center	Ribosome Synthesis and Nucleolar Function	1994	S,Z		Sept 28-Oct 16 1994
Sollner-Wev	Barbara	Johns Hopkins Medical School	Ribosome Synthesis and Nucleolar Function	1994	S,Z		Sept 28-Oct 16 1994
Wormington	Michael	University of Virginia	Ribosome Synthesis and Nucleolar Function	1994	S,Z		Sept 28-Oct 16 1994
Brown	Fred	USDA Plum Island	Molecular Approaches to the Control of Infectious Diseases	1994	S,Z		Sept 28-Oct 16 1994
Chanock	Robert	NIAID	Molecular Approaches to the Control of Infectious Diseases	1994	S,Z		Sept 28-Oct 16 1994
Ginsberg	Harold S.	Columbia University	Molecular Approaches to the Control of Infectious Diseases	1994	S,Z		Sept 28-Oct 16 1994
Norrby	Erling	Karolinska Institute	Molecular Approaches to the Control of Infectious Diseases	1994	S,Z		Sept 28-Oct 16 1994
Byrne	Jack	University of Texas	Learning and Memory	1994	S,Z		Sept 28-Oct 16 1994
Morris	Richard	University of Edinburgh	Learning and Memory	1994	S,Z		Sept 28-Oct 16 1994
Stevens	Charles	The Salk Institute	Learning and Memory	1994	S,Z		Sept 28-Oct 16 1994
Thompson	Richard	UCLA	Learning and Memory	1994	S,Z		Sept 28-Oct 16 1994
Kaczmarek	Leonard	Yale University	Molecular and Behavioral Biology of Aplysia and Related Molluscs	1995	S,Z		Apr 19-May 7 1995
Kandel	Eric	Columbia University	Molecular and Behavioral Biology of Aplysia and Related Molluscs	1995	S,Z		Apr 19-May 7 1995
Scheller	Richard	Stanford University	Molecular and Behavioral Biology of Aplysia and Related Molluscs	1995	S,Z		Apr 19-May 7 1995
Helfman	David	CSHL	The Cytoskeleton and Cell Function	1995	S,Z		Apr 19-May 7 1995
Raff	Elizabeth	Indiana University	The Cytoskeleton and Cell Function	1995	S,Z		Apr 19-May 7 1995
Tonks	Nick	CSHL	Tyrosine Phosphorylation and Cell Signaling	1995	S,Z		Apr 19-May 7 1995
Neel	Ben	Beth Israel Hospital	Tyrosine Phosphorylation and Cell Signaling	1995	S,Z		Apr 19-May 7 1995
Bentley	David	Sanger Centre	Genome Mapping and Sequencing	1995	A, S,Z		Apr 19-May 7 1995
Green	Eric	NIH	Genome Mapping and Sequencing	1995	A, S,Z		Apr 19-May 7 1995
Waterston	Robert	Washington University	Genome Mapping and Sequencing	1995	A, S,Z		May 10-May 21 1995
Bass	Brenda	University of Utah	RNA Processing	1995	S,Z		May 10-May 21 1995



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Mattaj	Iain	EMBL	RNA Processing	1995	S,Z		May 10-May 21 1995
Rosbash	Michael	Brandeis University	RNA Processing	1995	S,Z		May 10-May 21 1995
Wise	Jo Ann	Case Western Reserve University	RNA Processing	1995	S,Z		May 10-May 21 1995
Fan	Hung	UC Irvine	Retroviruses	1995	S,Z		May 23-June 7 1995
Rein	Alan	NCI Frederick Cancer	Retroviruses	1995	S,Z		May 23-June 7 1995
Stillman	Bruce	CSHL	The Dynamics of Protein Kinesis	1995	A, S,Z		May 23-June 7 1995
Davis	Trisha	University of Washington	Yeast Cell Biology	1995	S,Z		Aug 15-Aug 27 1995
Rose	Mark	Princeton University	Yeast Cell Biology	1995	S,Z		Aug 15-Aug 27 1995
Stevens	Tom	University of Oregon	Yeast Cell Biology	1995	S,Z		Aug 15-Aug 27 1995
Gottesman	Susan	NCI	Molecular Genetics of Bacteria and Phages	1995	S,Z		Aug 15-Aug 27 1995
Gross	Carol	UCSF	Molecular Genetics of Bacteria and Phages	1995	S,Z		Aug 15-Aug 27 1995
Model	Peter	Rockefeller University	Molecular Genetics of Bacteria and Phages	1995	S,Z		Aug 15-Aug 27 1995
Resznikoff	William	University of Wisconsin	Molecular Genetics of Bacteria and Phages	1995	S,Z		Aug 15-Aug 27 1995
Roberts	Jeffrey	Cornell University	Molecular Genetics of Bacteria and Phages	1995	S,Z		Aug 15-Aug 27 1995
Herr	Winship	CSHL	Mechanisms of Eukaryotic Transcription	1995	S,Z		Aug 30-Sept 17 1995
Tjian	Robert	UC Berkeley	Mechanisms of Eukaryotic Transcription	1995	S,Z		Aug 30-Sept 17 1995
Yamamoto	Keith	UCSF	Mechanisms of Eukaryotic Transcription	1995	S,Z		Aug 30-Sept 17 1995
Kelly	Thomas	Johns Hopkins Medical School	Eukaryotic DNA Replication	1995	S,Z		Aug 30-Sept 17 1995
Stillman	Bruce	CSHL	Eukaryotic DNA Replication	1995	S,Z		Aug 30-Sept 17 1995
Brown	Fred	USDA Plum Island	Molecular Approaches to the Control of Infectious Diseases	1995	S,Z		Aug 30-Sept 17 1995
Burton	Dennis	Scripps Clinic	Molecular Approaches to the Control of Infectious Diseases	1995	S,Z		Aug 30-Sept 17 1995
Mekalanos	John	Harvard University	Molecular Approaches to the Control of Infectious Diseases	1995	S,Z		Aug 30-Sept 17 1995
Norrby	Erling	Karolinska Institute	Molecular Approaches to the Control of Infectious Diseases	1995	S,Z		Aug 30-Sept 17 1995
Korsmeyer	Stanley J.	Washington University	Programmed Cell Death	1995	S,Z		Sept 20-Oct 9 1995
White	Eileen	Rutgers University	Programmed Cell Death	1995	S,Z		Sept 20-Oct 9 1995
Horvitz	H. Robert	MIT	Programmed Cell Death	1995	S,Z		Sept 20-Oct 9 1995
Chua	Nam-Hai	Rockefeller University	Signaling in Plant Development	1995	S,Z		Sept 20-Oct 9 1995
Nasrallah	June	Cornell University	Signaling in Plant Development	1995	S,Z		Sept 20-Oct 9 1995
Sundaesan	Venkatesan	CSHL	Signaling in Plant Development	1995	S,Z		Sept 20-Oct 9 1995

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Posakony	James	UCSD	Neurobiology of Drosophila	1995	S,Z		Sept 20-Oct 9 1995
White	Kalpana	Brandeis University	Neurobiology of Drosophila	1995	S,Z		Sept 20-Oct 9 1995
Kay	Steve A.	Scripps Clinic	Optical Imaging of Gene Expression and Signaling in Living Cells	1996	S,Z		Mar 15-May 12 1996
Holder	Nigel	Kings College London	Zebrafish Development and Genetics	1996	S,Z		Mar 15-May 12 1996
Hopkins	Nancy	MIT	Zebrafish Development and Genetics	1996	S,Z		Mar 15-May 12 1996
Ingham	Philip	ICRF	Zebrafish Development and Genetics	1996	S,Z		Mar 15-May 12 1996
Nusselein-Volhard	Christiane	Max Planc	Zebrafish Development and Genetics	1996	S,Z		Mar 15-May 12 1996
Westerfield	Monte	University of Oregon	Zebrafish Development and Genetics	1996	S,Z		Mar 15-May 12 1996
Georgopoulos	Costa	University of Geneva	Molecular Chaperones and the Heat-shock Response	1996	S,Z		Mar 15-May 12 1996
Lindquist	Susan	University of Chicago	Molecular Chaperones and the Heat-shock Response	1996	S,Z		Mar 15-May 12 1996
Morimoto	Richard	Northwestern University	Molecular Chaperones and the Heat-shock Response	1996	S,Z		Mar 15-May 12 1996
Bentley	David	Sanger Centre	Genome Mapping and Sequencing	1996	A, S,Z		Mar 15-May 12 1996
Green	Eric	NIH	Genome Mapping and Sequencing	1996	A, S,Z		Mar 15-May 12 1996
Hieter	Philip	Johns Hopkins Medical School	Genome Mapping and Sequencing	1996	A, S,Z		Mar 15-May 12 1996
Cross	Fred	Rockefeller University	Cell Cycle	1996	S,Z		May 15-May 26 1996
Roberts	Jim	Fred Hutchinson Cancer Research	Cell Cycle	1996	S,Z		May 15-May 26 1996
Desrosiers	Ronald	Harvard University	Retroviruses	1996	S,Z		May 15-May 26 1996
Skalka	Anna Marie	Fox Chase Cancer Center	Retroviruses	1996	S,Z		May 15-May 26 1996
Stillman	Bruce	CSHL	Function & Dysfunction in the Nervous System	1996	S,Z		May 29-Aug 25 1996
Berns	Anton	The Netherlands Cancer Inst	Cancer Genetics and Tumor Suppressor Genes	1996	S,Z		May 29-Aug 25 1996
Grodzicker	Terri	CSHL	Cancer Genetics and Tumor Suppressor Genes	1996	S,Z		May 29-Aug 25 1996
Harlow	Ed	Massachusetts General	Cancer Genetics and Tumor Suppressor Genes	1996	S,Z		May 29-Aug 25 1996
Livingston	David	Dana Farber Cancer Institute	Cancer Genetics and Tumor Suppressor Genes	1996	S,Z		May 29-Aug 25 1996
Prives	Carol	Columbia University	Cancer Genetics and Tumor Suppressor Genes	1996	S,Z		May 29-Aug 25 1996
Vogelstein	Bert	Johns Hopkins Medical School	Cancer Genetics and Tumor Suppressor Genes	1996	S,Z		May 29-Aug 25 1996
Gross	Carol	University of California	Molecular Genetics of Bacteria and Phages	1996	S,Z		May 29-Aug 25 1996
Roberts	Jeffrey	Cornell University	Molecular Genetics of Bacteria and Phages	1996	S,Z		May 29-Aug 25 1996
Russel	Marjorie	Rockefeller University	Molecular Genetics of Bacteria and Phages	1996	S,Z		May 29-Aug 25 1996
Beddington	Rosa	National Institute for Medical Res.	Mouse Molecular Genetics	1996	S,Z		Aug 28-Sept 13 1996

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Bradley	Allan	Baylor College	Mouse Molecular Genetics	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Krumlauf	Robb	National Institute for Medical Res.	Mouse Molecular Genetics	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Robertson	Elizabeth	Harvard University	Mouse Molecular Genetics	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Jackson	Richard J.	University of Cambridge	Translational Control	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Mathews	Michael	CSHL/UMD-New Jersey	Translational Control	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Wickens	Marvin	University of Wisconsin	Translational Control	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Brown	Fred	USDA Plum Island	Molecular Approaches to the Control of Infectious Diseases	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Burton	Dennis	Scripps Clinic	Molecular Approaches to the Control of Infectious Diseases	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Doherty	Peter	St. Jude's	Molecular Approaches to the Control of Infectious Diseases	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Mekalanos	John	Harvard University	Molecular Approaches to the Control of Infectious Diseases	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Norrby	Erling	Karolinska Institute	Molecular Approaches to the Control of Infectious Diseases	1996	S,Z		<b>Aug 28-Sept 13 1996</b>
Lanford	Robert E.	Southwest Foundatin for Bio. Res.	Molecular Biology of Hepatitis B Virus	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Nassal	Michael	University of Heidelberg	Molecular Biology of Hepatitis B Virus	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Friedmann	Theodore	UCSD	Gene Therapy	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Mulligan	Richard	MIT	Gene Therapy	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Nabel	Gary	University of Michigan	Gene Therapy	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Anderson	Per	University of Oslo	Learning and Memory	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Kandel	Eric	Columbia University	Learning and Memory	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Thompson	Richard	USC	Learning and Memory	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Tonegawa	Susumu	MIT	Learning and Memory	1996	S,Z		<b>Sept 18-Oct 6 1996</b>
Curiel	David T.	University of Alabama	Vector Targeting Strategies for Therapeutic Gene Delivery	1997	S,Z		<b>Mar 14-May 4 1997</b>
Marasco	Wayne	Dana Farber Cancer Institute	Vector Targeting Strategies for Therapeutic Gene Delivery	1997	S,Z		<b>Mar 14-May 4 1997</b>
Byrne	John H.	University of Texas-Houston Med.	Cell and Molecular Biology of Aplysia and Related Invertebrates	1997	S,Z		<b>Mar 14-May 4 1997</b>
Jahn	Reinhardt	Yale University	Cell and Molecular Biology of Aplysia and Related Invertebrates	1997	S,Z		<b>Mar 14-May 4 1997</b>

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Kaczmarek	Leonard	Yale University	Cell and Molecular Biology of Aplysia and Related Invertebrates	1997	S,Z		Mar 14-May 4 1997
Kandel	Eric	Columbia University	Cell and Molecular Biology of Aplysia and Related Invertebrates	1997	S,Z		Mar 14-May 4 1997
Cralk	Charles S.	UCSF	Biology of Proteolysis	1997	S,Z		Mar 14-May 4 1997
Gottesman	Susan	NCI	Biology of Proteolysis	1997	S,Z		Mar 14-May 4 1997
Hockstrasser	Mark	University of Chicago	Biology of Proteolysis	1997	S,Z		Mar 14-May 4 1997
Lazebnik	Yuri	CSHL	Biology of Proteolysis	1997	S,Z		Mar 14-May 4 1997
Darlington	Gretchen	Baylor College	Regulation of Liver Gene Expression in Health and Disease	1997	S,Z		Mar 14-May 4 1997
Taub	Rebecca	University of Pennsylvania	Regulation of Liver Gene Expression in Health and Disease	1997	S,Z		Mar 14-May 4 1997
Zaret	Ken	Brown University	Regulation of Liver Gene Expression in Health and Disease	1997	S,Z		Mar 14-May 4 1997
Neel	Ben	Beth Israel Hospital	Tyrosine Phosphorylation and Cell Signaling	1997	S,Z		May 17-May 18 1997
Tonks	Nick	CSHL	Tyrosine Phosphorylation and Cell Signaling	1997	S,Z		May 17-May 18 1997
Bentley	David	Sanger Centre	Genome Mapping and Sequencing	1997	A, S,Z		May 17-May 18 1997
Green	Eric	NIH	Genome Mapping and Sequencing	1997	A, S,Z		May 17-May 18 1997
Hieter	Philip	Johns Hopkins Medical School	Genome Mapping and Sequencing	1997	A, S,Z		May 17-May 18 1997
Hughes	Stephen H.	NCI	Retroviruses	1997	S,Z		May 20-June 2 1997
Coffin	John M.	Tufts University School of Medicine	Retroviruses	1997	S,Z		May 20-June 2 1997
Stillman	Bruce	CSHL	Pattern Formation during Development	1997	S,Z		May 20-June 2 1997
Davis	Trisha	University of Washington	Yeast Cell Biology	1997	S,Z		Aug 12-Aug 24 1997
Rose	Mark	Princeton University	Yeast Cell Biology	1997	S,Z		Aug 12-Aug 24 1997
Stevens	Tom	University of Oregon	Yeast Cell Biology	1997	S,Z		Aug 12-Aug 24 1997
Krainer	Adrian	CSHL	Eukaryotic mRNA Processing	1997	S,Z		Aug 12-Aug 24 1997
Manley	James	Columbia University	Eukaryotic mRNA Processing	1997	S,Z		Aug 12-Aug 24 1997
Nilsen	Timothy W.	Case Western Reserve University	Eukaryotic mRNA Processing	1997	S,Z		Aug 12-Aug 24 1997
Hernandez	Nouria	CSHL	Mechanisms of Eukaryotic Transcription	1997	S,Z		Aug 27-Sept 7 1997
Kington	Robert	Massachusetts General	Mechanisms of Eukaryotic Transcription	1997	S,Z		Aug 27-Sept 7 1997
Yamamoto	Keith	UCSF	Mechanisms of Eukaryotic Transcription	1997	S,Z		Aug 27-Sept 7 1997
Kelly	Thomas	Johns Hopkins Medical School	Eukaryotic DNA Replication	1997	S,Z		Aug 27-Sept 7 1997

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Stillman	Bruce	CSHL	Eukaryotic DNA Replication	1997	S,Z		<b>Aug 27-Sept 7 1997</b>
Magee	P.T.	University of Minnesota	Microbial Pathogenesis and Host Response	1997	S,Z		<b>Sept 10-Sept 21 1997</b>
Maloy	Stanley J.	University of Illinois	Microbial Pathogenesis and Host Response	1997	S,Z		<b>Sept 10-Sept 21 1997</b>
Taylor	Ronald	Dartmouth Medical School	Microbial Pathogenesis and Host Response	1997	S,Z		<b>Sept 10-Sept 21 1997</b>
Korsmeyer	Stanley J.	Washington University	Programmed Cell Death	1997	S,Z		<b>Sept 10-Sept 21 1997</b>
White	Eileen	Rutgers University	Programmed Cell Death	1997	S,Z		<b>Sept 10-Sept 21 1997</b>
Horvitz	H. Robert	MIT	Programmed Cell Death	1997	S,Z		<b>Sept 10-Sept 21 1997</b>
Doe	Chris	University of Illinois	Neurobiology of Drosophila	1997	S,Z		<b>Sept 24-Dec 14 1997</b>
Hall	Linda	SUNY Buffalo	Neurobiology of Drosophila	1997	S,Z		<b>Sept 24-Dec 14 1997</b>
Cavalli-Sforza	Luca	Stanford University	Human Evolution	1997	S,Z		<b>Sept 24-Dec 14 1997</b>
Watson	James D.	CSHL	Human Evolution	1997	S,Z		<b>Sept 24-Dec 14 1997</b>
Martienssen	Rob	CSHL	The Aradlopsis Genome: From Sequence to Function	1997	S,Z		<b>Sept 24-Dec 14 1997</b>
Bevan	Michael	John Innes Center	The Aradlopsis Genome: From Sequence to Function	1997	S,Z		<b>Sept 24-Dec 14 1997</b>
Harlow	Ed	Massachusetts General	Pathways to Cancer	1998	S,Z		<b>Mar 11-May 3 1998</b>
Stillman	Bruce	CSHL	Pathways to Cancer	1998	S,Z		<b>Mar 11-May 3 1998</b>
Witkowski	Jan	CSHL	Pathways to Cancer	1998	S,Z		<b>Mar 11-May 3 1998</b>
Campisi	Judith	UC Berkeley	Genetics of Aging	1998	S,Z		<b>Mar 11-May 3 1998</b>
Guarente	Leonard	MIT	Genetics of Aging	1998	S,Z		<b>Mar 11-May 3 1998</b>
Harley	Calvin	Geron Corp.	Genetics of Aging	1998	S,Z		<b>Mar 11-May 3 1998</b>
Akimenko	Marie-Andree	University of Ottawa	Zebrafish Development and Genetics	1998	A, S,Z		<b>Mar 11-May 3 1998</b>
Campos-Ortega	Jose	University of Koln	Zebrafish Development and Genetics	1998	A, S,Z		<b>Mar 11-May 3 1998</b>
Postlewait	John	University of Oregon	Zebrafish Development and Genetics	1998	A, S,Z		<b>Mar 11-May 3 1998</b>
Weinberg	Eric	University of Pennsylvania	Zebrafish Development and Genetics	1998	A, S,Z		<b>Mar 11-May 3 1998</b>
Wilson	Stephen	Kings College London	Zebrafish Development and Genetics	1998	A, S,Z		<b>Mar 11-May 3 1998</b>
Gross	Carol	UCSF	Molecular Chaperones and the Heat-shock Response	1998	A, S,Z		<b>May 6 - May 17 1998</b>
Horwich	Arthur	Yale University	Molecular Chaperones and the Heat-shock Response	1998	A, S,Z		<b>May 6 - May 17 1998</b>
Lindquist	Susan	University of Chicago	Molecular Chaperones and the Heat-shock Response	1998	A, S,Z		<b>May 6 - May 17 1998</b>

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Boguski	Mark	Natl Center for Biotechnology Info	Genome Mapping, Sequencing, and Biology	1998	A, S,Z		May 6 - May 17 1998
Gibbs	Richard	Baylor College	Genome Mapping, Sequencing, and Biology	1998	A, S,Z		May 6 - May 17 1998
Brown	Stephen	MRC Mouse Genome Centre	Genome Mapping, Sequencing, and Biology	1998	A, S,Z		May 6 - May 17 1998
Cross	Fred	Rockefeller University	The Cell Cycle	1998	A, S,Z		May 20-May 31 1998
Roberts	Jim	Fred Hutchinson Cancer Research	The Cell Cycle	1998	A, S,Z		May 20-May 31 1998
Jolicoeur	Paul	Clinical Res. Institute of Montreal	Retroviruses	1998	A, S,Z		May 20-May 31 1998
Emerman	Michael	Fred Hutchinson Cancer Research	Retroviruses	1998	A, S,Z		May 20-May 31 1998
Stillman	Bruce	CSHL	Mechanisms Of Transcription	1998	A, S,Z		June 3 - Aug 23 1998
Grozicker	Terri	CSHL	Cancer Genetics and Tumor Suppressor Genes	1998	A, S,Z		June 3 - Aug 23 1998
Hanahan	Douglas	UCSF	Cancer Genetics and Tumor Suppressor Genes	1998	A, S,Z		June 3 - Aug 23 1998
Harlow	Ed	Massachusetts General	Cancer Genetics and Tumor Suppressor Genes	1998	A, S,Z		June 3 - Aug 23 1998
Livingston	David	Dana Farber Cancer Institute	Cancer Genetics and Tumor Suppressor Genes	1998	A, S,Z		June 3 - Aug 23 1998
Prives	Carol	Columbia University	Cancer Genetics and Tumor Suppressor Genes	1998	A, S,Z		June 3 - Aug 23 1998
Vogelstein	Bert	Johns Hopkins Medical School	Cancer Genetics and Tumor Suppressor Genes	1998	A, S,Z		June 3 - Aug 23 1998
Gourse	Richard	University of Wisconsin	Molecular Genetics of Bacteria and Phages	1998	A, S,Z		Aug 25 - Sept 6 1998
Grossman	Allan	MIT	Molecular Genetics of Bacteria and Phages	1998	A, S,Z		Aug 25 - Sept 6 1998
Bradley	Allan	Baylor College	Conditional Genetic Technologies in the Mouse	1998	S,Z		Aug 25 - Sept 6 1998
Rajewsky	Klaus	Institute for Genetics, Germany	Conditional Genetic Technologies in the Mouse	1998	S,Z		Aug 25 - Sept 6 1998
Rossant	Janet	Mount Sinai Hospital, Canada	Conditional Genetic Technologies in the Mouse	1998	S,Z		Aug 25 - Sept 6 1998
Bradley	Allan	Baylor College	Mouse Molecular Genetics	1998	S,Z		Aug 25 - Sept 6 1998
Beddington	Rosa	Natl Institute for Medical Res. UK	Mouse Molecular Genetics	1998	S,Z		Aug 25 - Sept 6 1998
Bucan	Maja	University of Pennsylvania Walter & Eliza Institute of Med.	Mouse Molecular Genetics	1998	S,Z		Aug 25 - Sept 6 1998
Harvey	Richard	Res.	Mouse Molecular Genetics	1998	S,Z		Aug 25 - Sept 6 1998
Maquat	Lynne	Roswell Park Memorial Institute	Translational Control	1998	A		
Mathews	Michael	UMDNJ	Translational Control	1998	A		
Sarnow	Peter	Stanford University	Translational Control	1998	A		
Goodman	Corey	UC Berkeley	Axon Guidance and Neural Plasticity	1998	S,Z		Sept 16-Sept 27 1998
Shatz	Carla	UC Berkeley	Axon Guidance and Neural Plasticity	1998	S,Z		Sept 16-Sept 27 1998
Tessier-Lavigne	Marc	UC/HHMI	Axon Guidance and Neural Plasticity	1998	S,Z		Sept 16-Sept 27 1998
Friedmann	Theodore	UCSD	Gene Therapy	1998	A, S,Z		Sept 16-Sept 27 1998
Liu	Margaret	Chiron Corp	Gene Therapy	1998	A, S,Z		Sept 16-Sept 27 1998

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Mulligan	Richard	HHMI/Children's Hosp/Harvard	Gene Therapy	1998	A, S,Z		Sept 16-Sept 27 1998
Nabel	Gary	University of Michigan	Gene Therapy	1998	A, S,Z		Sept 16-Sept 27 1998
Hogan	Brigid	Vanderbilt University Med. School	Gametogenesis	1998	S,Z		Oct 1-Dec 6 1998
Spradling	Allan	CIW	Gametogenesis	1998	S,Z		Oct 1-Dec 6 1998
Goldman	Robert	Northwestern University	Dynamic Organization of Nuclear Function	1998	A, S,Z		Oct 1-Dec 6 1998
Newport	John	UCSD	Dynamic Organization of Nuclear Function	1998	A, S,Z		Oct 1-Dec 6 1998
Silver	Pamela	Dana Farber Cancer Institute	Dynamic Organization of Nuclear Function	1998	A, S,Z		Oct 1-Dec 6 1998
Spector	David	CSHL	Dynamic Organization of Nuclear Function	1998	A, S,Z		Oct 1-Dec 6 1998
Martienssen	Rob	CSHL	The Arabidopsis Genome: A Model for Crop Plants	1998	S,Z		Oct 1-Dec 6 1998
Bevan	Mark	John Innes Center	The Arabidopsis Genome: A Model for Crop Plants Vector Targeting Strategies for Therapeutic Gene	1998	S,Z		Oct 1-Dec 6 1998
Curiel	David	University of Alabama, Birmingham	Delivery	1999	S,Z		Mar 11-May 2 1999
Blackburn	Elizabeth	UCSF	Telomeres and Telomerase	1999	A, S,Z		Mar 11-May 2 1999
de Lange	Titia	Rockefeller University	Telomeres and Telomerase	1999	A, S,Z		Mar 11-May 2 1999
Greider	Carol	Johns Hopkins Medical School	Telomeres and Telomerase	1999	A, S,Z		Mar 11-May 2 1999
Cavalli-Sforza	Luigi	Stanford University	Human Evolution	1999	S,Z		Mar 11-May 2 1999
Wallace	Douglas C.	Emory School of Medicine	Human Evolution	1999	S,Z		Mar 11-May 2 1999
Carew	Thomas	UC Irvine	Learning and Memory	1999	A, S,Z		
LeDoux	Joseph	NYU	Learning and Memory	1999	A, S,Z		
Ungerleider	Leslie	Natl Institute of Mental Health	Learning and Memory	1999	A, S,Z		
Craik	Charles	UCSD	Biology of Proteolysis	1999	A, S,Z		May 5-May 23 1999
Hochstrasser	Mark	University of Chicago	Biology of Proteolysis	1999	A, S,Z		May 5-May 23 1999
Gottesman	Susan	NCI	Biology of Proteolysis	1999	A, S,Z		May 5-May 23 1999
Lazebnik	Yuri	CSHL	Biology of Proteolysis	1999	A, S,Z		May 5-May 23 1999
Tonks	Nicks	CSHL	Tyrosine Phosphorylation and Cell Signaling	1999	A, S,Z		May 5-May 23 1999
Courtneidge	Sara	SUGEN Inc.	Tyrosine Phosphorylation and Cell Signaling	1999	A, S,Z		May 5-May 23 1999
Neel	Ben	Beth Israel Hospital	Tyrosine Phosphorylation and Cell Signaling	1999	A, S,Z		May 5-May 23 1999
Boguski	Mark	Nat. Center for Biotechnology Info	Genome Sequencing and Biology	1999	A, S,Z		May 5-May 23 1999
Gibbs	Richard	Baylor College	Genome Sequencing and Biology	1999	A, S,Z		May 5-May 23 1999
Brown	Stephen	MRC Mouse Genome Centre	Genome Sequencing and Biology	1999	A, S,Z		May 5-May 23 1999

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Bates	Paul	University of Pennsylvania	Retroviruses	1999	A, S,Z		May 25-June 7 1999
Malim	Michael H.	University of Pennsylvania	Retroviruses	1999	A, S,Z		May 25-June 7 1999
Stillman	Bruce	CSHL	Signaling & Gene Expression In The Immune System	1999	A, S,Z		May 25-June 7 1999
Andrews	Brenda	University of Toronto	Yeast Cell Biology	1999	A, S,Z		Aug 17-Aug 29 1999
Kaiserq	Chris	MIT	Yeast Cell Biology	1999	A, S,Z		Aug 17-Aug 29 1999
Winey	Mark	University of Colorado, Boulder	Yeast Cell Biology	1999	A, S,Z		Aug 17-Aug 29 1999
Krainer	Adrian	CSHL	Eukaryotic mRNA Processing	1999	A, S,Z		Aug 17-Aug 29 1999
Manley	James	Columbia University	Eukaryotic mRNA Processing	1999	A, S,Z		Aug 17-Aug 29 1999
Nilsen	Timothy	Case Western Reserve University	Eukaryotic mRNA Processing	1999	A, S,Z		Aug 17-Aug 29 1999
Hernandez	Nouria	CSHL	Mechanisms of Eukaryotic Transcription	1999	A, S,Z		Sept 1-Sept 19 1999
Kingston	Robert	Massachusetts General	Mechanisms of Eukaryotic Transcription	1999	A, S,Z		Sept 1-Sept 19 1999
Treisman	Richard	ICRF	Mechanisms of Eukaryotic Transcription	1999	A, S,Z		Sept 1-Sept 19 1999
Zhang	Michael Q.	CSHL	Workshop on Computational Biology: Bridging the Gap between Sequence and Function	1999	S,Z		Sept 1-Sept 19 1999
Koonin	Eugene V.	Natl Center for Biotechnology Info	Workshop on Computational Biology: Bridging the Gap between Sequence and Function	1999	S,Z		Sept 1-Sept 19 1999
Uberbacher	Edward	Oak Ridge National Laboratory	Workshop on Computational Biology: Bridging the Gap between Sequence and Function	1999	S,Z		Sept 1-Sept 19 1999
Kelly	Thomas	Johns Hopkins Medical School	Eukaryotic DNA Replication	1999	A, S,Z		Sept 1-Sept 19 1999
Stillman	Bruce	CSHL	Eukaryotic DNA Replication	1999	A, S,Z		Sept 1-Sept 19 1999
Magee	P.T.	University of Minnesota	Microbial Pathogenesis and Host Response	1999	A, S,Z		Sept 22-Oct 3 1999
Maloy	Stanley	University of Illinois, Urbana	Microbial Pathogenesis and Host Response	1999	A, S,Z		Sept 22-Oct 3 1999
Taylor	Ronald	Dartmouth Medical School	Microbial Pathogenesis and Host Response	1999	A, S,Z		Sept 22-Oct 3 1999
Steller	Hermann	HHMI/MIT	Programmed Cell Death	1999	S,Z		Sept 22-Oct 3 1999
Thompson	Craig	HHMI/University of Chicago	Programmed Cell Death	1999	S,Z		Sept 22-Oct 3 1999
White	Eileen	HHMI/Rutgers	Programmed Cell Death	1999	S,Z		Sept 22-Oct 3 1999
Heberlein	Ulrike	UCSF	Neurobiology of Drosophila	1999	S,Z		Oct 6-Dec 12 1999
Keshishian	Haig	Yale University	Neurobiology of Drosophila	1999	S,Z		Oct 6-Dec 12 1999
Ahmed	Rahi	Emory School of Medicine	Molecular Approaches to Vaccine Design	1999	S,Z		Oct 6-Dec 12 1999
Burton	Dennis	Scripps Clinic	Molecular Approaches to Vaccine Design	1999	S,Z		Oct 6-Dec 12 1999
Liu	Margaret	Chiron Corp	Molecular Approaches to Vaccine Design	1999	S,Z		Oct 6-Dec 12 1999
Vollrath	Douglas	Stanford University	Physiological Genomics and Rat Models	1999	S,Z		Oct 6-Dec 12 1999



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Jacob	Howard	Medical College of Wisconsin	Physiological Genomics and Rat Models	1999	S,Z		Oct 6-Dec 12 1999
Stewart	David	CSHL	Target and Molecules: The Science of Drug Discovery	2000	S,Z		Mar 8- Apr 30 2000
Stillman	Bruce	CSHL	Target and Molecules: The Science of Drug Discovery	2000	S,Z		Mar 8- Apr 30 2000
Witkowski	Jan	CSHL	Target and Molecules: The Science of Drug Discovery	2000	S,Z		Mar 8- Apr 30 2000
Brand	Michael	University of Heidelberg	Zebrafish Development and Genetics	2000	A, S,Z		Mar 8- Apr 30 2000
Halpern	Marnie	CIW	Zebrafish Development and Genetics	2000	A, S,Z		Mar 8- Apr 30 2000
Kuwada	John	University of Michigan, Ann Arbor	Zebrafish Development and Genetics	2000	A, S,Z		Mar 8- Apr 30 2000
Thisse	Christine	IGBMC, France	Zebrafish Development and Genetics	2000	A, S,Z		Mar 8- Apr 30 2000
Zon	Leonard	HHMI/Children's Hospital	Zebrafish Development and Genetics	2000	A, S,Z		Mar 8- Apr 30 2000
Craig	Elizabeth	University of Wisconsin	Molecular Chaperones and the Heat-shock Response	2000	S,Z		May 3-May 14 2000
Gross	Carol	UCSF	Molecular Chaperones and the Heat-shock Response	2000	S,Z		May 3-May 14 2000
Horwich	Arthur	HHMI/Yale University	Molecular Chaperones and the Heat-shock Response	2000	S,Z		May 3-May 14 2000
Boguski	Mark	National Center for Biotechnology	Genome Sequencing and Biology	2000	A, S,Z		May 3-May 14 2000
Brown	Stephen	MRC Mouse Genome Centre	Genome Sequencing and Biology	2000	A, S,Z		May 3-May 14 2000
Kwok	Pui-Yan	Washington University	Genome Sequencing and Biology	2000	A, S,Z		May 3-May 14 2000
Cross	Fred	Rockefeller University	The Cell Cycle	2000	A, S,Z		May 17-May 28 2000
Elledge	Stephen	Baylor College	The Cell Cycle	2000	A, S,Z		May 17-May 28 2000
Harper	J. Wade	Baylor College	The Cell Cycle	2000	A, S,Z		May 17-May 28 2000
Roberts	Jim	Fred Hutchinson Cancer Research	The Cell Cycle	2000	A, S,Z		May 17-May 28 2000
Stoye	Jonathan	National Institute for Medical Res.	Retroviruses	2000	A, S,Z		May 17-May 28 2000
Young	John	University of Wisconsin	Retroviruses	2000	A, S,Z		May 17-May 28 2000
Stillman	Bruce	CSHL	Biological Responses to DNA Damage	2000	A, S,Z		May 31-Aug 20 2000
Grodzicker	Terri	CSHL	Cancer Genetics and Tumor Suppressor Genes	2000	S,Z		May 31-Aug 20 2000
Hanahan	Douglas	UCSF	Cancer Genetics and Tumor Suppressor Genes	2000	S,Z		May 31-Aug 20 2000
Livingston	David	Dana Farber Cancer Institute	Cancer Genetics and Tumor Suppressor Genes	2000	S,Z		May 31-Aug 20 2000
Lowe	Scott	CSHL	Cancer Genetics and Tumor Suppressor Genes	2000	S,Z		May 31-Aug 20 2000
Ponder	Bruce	University of Cambridge	Cancer Genetics and Tumor Suppressor Genes	2000	S,Z		May 31-Aug 20 2000

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Prives	Carol	Columbia University	Cancer Genetics and Tumor Suppressor Genes	2000	S,Z		May 31-Aug 20 2000
Baker	Tania	MIT	Molecular Genetics of Bacteria and Phages	2000	S,Z		Aug 22-Sept 3 2000
Grossman	Alan D.	MIT	Molecular Genetics of Bacteria and Phages	2000	S,Z		Aug 22-Sept 3 2000
Silhavy	Thomas	Princeton University	Molecular Genetics of Bacteria and Phages	2000	S,Z		Aug 22-Sept 3 2000
Behringer	Richard	University of Texas/MD Anderson	Mouse Molecular Genetics	2000	S,Z		Aug 22-Sept 3 2000
Birchmeier	Carmen	Max Delbruck Center Germany	Mouse Molecular Genetics	2000	S,Z		Aug 22-Sept 3 2000
Bucan	Maja	University of Pennsylvania	Mouse Molecular Genetics	2000	S,Z		Aug 22-Sept 3 2000
Harvey	Richard	Victor Chang Cardias Research Inst.	Mouse Molecular Genetics	2000	S,Z		Aug 22-Sept 3 2000
Hinnebusch	Alan	NICHD NIH	Translational Control	2000	S,Z		Sept 6-Sept 10 2000
Mathews	Michael	NJMD	Translational Control	2000	S,Z		Sept 6-Sept 10 2000
Peltz	Stuart	Robert Woods Johnson Med. Schl	Translational Control	2000	S,Z		Sept 6-Sept 10 2000
Cremer	Thomas	Ludwig-Maximilians University	Dynamic Organization of Nuclear Function	2000	S,Z		Sept 13-Sept 24 2000
Goldman	Robert D.	Northwestern University	Dynamic Organization of Nuclear Function	2000	S,Z		Sept 13-Sept 24 2000
Silver	Pamela	Dana Farber Cancer Institute	Dynamic Organization of Nuclear Function	2000	S,Z		Sept 13-Sept 24 2000
Spector	David L.	CSHL	Dynamic Organization of Nuclear Function	2000	S,Z		Sept 13-Sept 24 2000
Bonhoeffer	Tobias	Max Planck Institute of Neurbiology	Axon Guidance and Neural Plasticity	2000	S,Z		Sept 13-Sept 24 2000
Tessier-Lavigne	Marc	HHMi/UCSF	Axon Guidance and Neural Plasticity	2000	S,Z		Sept 13-Sept 24 2000
Zipursky	Larry	HHMI/UCSF	Axon Guidance and Neural Plasticity	2000	S,Z		Sept 13-Sept 24 2000
Leiden	Jeffrey	Abbott Laboratories	Gene Therapy	2000	S,Z		Sept 25-Oct 8 2000
Liu	Margaret	Lafayette, California	Gene Therapy	2000	S,Z		Sept 25-Oct 8 2000
Nabel	Gary	NIH	Gene Therapy	2000	S,Z		Sept 25-Oct 8 2000
Wilson	James	University of Pennsylvania	Gene Therapy	2000	S,Z		Sept 25-Oct 8 2000
Seydoux	Geraldine	Johns Hopkins Medical School	Germ Cells	2000	A, S,Z		Sept 25-Oct 8 2000
Wylie	Chris	Children's Hospital Res. Found.	Germ Cells	2000	A, S,Z		Sept 25-Oct 8 2000
Brown	Michael	Emory School of Medicine	Cold Spring Harbor Millennium Meeting on Human Origins and Disease	2000	S,Z		Oct 25-Dec 10 2000
Chakravarti	Aravinda	Case Western Reserve University	Cold Spring Harbor Millennium Meeting on Human Origins and Disease	2000	S,Z		Oct 25-Dec 10 2000
Cavalli-Sforza	Luigi	Stanford University	Cold Spring Harbor Millennium Meeting on Human Origins and Disease	2000	S,Z		Oct 25-Dec 10 2000

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Renfrew	Colin	University of Cambridge	Cold Spring Harbor Millennium Meeting on Human Origins and Disease	2000	S,Z		Oct 25-Dec 10 2000
Stringer	Christopher	Natural History Museum London	Cold Spring Harbor Millennium Meeting on Human Origins and Disease	2000	S,Z		Oct 25-Dec 10 2000
Torrioni	Antonio	University of Roma la Sapienza	Cold Spring Harbor Millennium Meeting on Human Origins and Disease	2000	S,Z		Oct 25-Dec 10 2000
Wallace	Douglas	Emory School of Medicine	Cold Spring Harbor Millennium Meeting on Human Origins and Disease	2000	S,Z		Oct 25-Dec 10 2000
Gandy	Sam	NYU	Therapeutic Opportunities in Neurodegenerative Diseases	2000	A, S,Z		Oct 25-Dec 10 2000
Levine III	Harry	Pfizer inc.	Therapeutic Opportunities in Neurodegenerative Diseases	2000	A, S,Z		Oct 25-Dec 10 2000
MacDonald	Marcy	Massachusetts General	Therapeutic Opportunities in Neurodegenerative Diseases	2000	A, S,Z		Oct 25-Dec 10 2000
Martienssen	Rob	CSHL	Arabidopsis Genomics	2000	A, S,Z		Oct 25-Dec 10 2000
Bevan	Michael	John Innes Center	Arabidopsis Genomics	2000	A, S,Z		Oct 25-Dec 10 2000
Curiel	David	University of Alabama, Birmingham	Vector Targeting Strategies for Therapeutic Gene Delivery	2001	A, S,Z		Mar 15-Apr 29 2001
Marasco	Wayne	Dana Farber Cancer Institute	Vector Targeting Strategies for Therapeutic Gene Delivery	2001	A, S,Z		Mar 15-Apr 29 2001
Russell	Stephen	Mayo Foundation	Vector Targeting Strategies for Therapeutic Gene Delivery	2001	A, S,Z		Mar 15-Apr 29 2001
Anderson	David	Caltech	Stem and Progenitor Cells: Biology and Applications	2001	A, S,Z		Mar 15-Apr 29 2001
Gardner	Richard	University of Oxford, UK	Stem and Progenitor Cells: Biology and Applications	2001	A, S,Z		Mar 15-Apr 29 2001
Marshak	Daniel	Cambrex Corp and Johns Hopkins University School of Medicine	Stem and Progenitor Cells: Biology and Applications	2001	A, S,Z		Mar 15-Apr 29 2001
Blackburn	Elizabeth	UCSF	Telomeres and Telomerase	2001	A, S,Z		Mar 15-Apr 29 2001
de Lange	Titia	Rockefeller University	Telomeres and Telomerase	2001	A, S,Z		Mar 15-Apr 29 2001
Greider	Carol	Johns Hopkins Medical School	Telomeres and Telomerase	2001	S,Z		Mar 15-Apr 29 2001
Byrne	John	University of Texas-Houston	Learning and Memory	2001	A, S,Z		Mar 15-Apr 29 2001
LeDoux	Joseph	NYU	Learning and Memory	2001	A, S,Z		Mar 15-Apr 29 2001

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Ungerleider	Leslie	National Institute of Mental Health	Learning and Memory	2001	A, S,Z		Mar 15-Apr 29 2001
Black	Roy	Immunex Corporation	Proteolysis and Biological Control	2001	A, S,Z		May 2-May 13 2001
Craik	Charles S.	UCSF	Proteolysis and Biological Control	2001	A, S,Z		May 2-May 13 2001
Dunn	Ben	University of Florida	Proteolysis and Biological Control	2001	A, S,Z		May 2-May 13 2001
Thornberry	Nancy	Merck Research Laboratories	Proteolysis and Biological Control	2001	A, S,Z		May 2-May 13 2001
Kwok	Pui-Yan	Washington University	Genome Sequencing and Biology	2001	A, S,Z		May 2-May 13 2001
Rogers	Jane	The Sanger Centre	Genome Sequencing and Biology	2001	A, S,Z		May 2-May 13 2001
Rubin	Edward	Lawrence Berkeley National lab	Genome Sequencing and Biology	2001	A, S,Z		May 2-May 13 2001
Tonks	Nicks	CSHL	Tyrosine Phosphorylation and Cell Signaling	2001	A, S,Z		May 16-May 27 2001
Courtneidge	Sara	Van Andle Research Inst.	Tyrosine Phosphorylation and Cell Signaling	2001	A, S,Z		May 16-May 27 2001
Neel	Ben	Beth Israel Hospital	Tyrosine Phosphorylation and Cell Signaling	2001	A, S,Z		May 16-May 27 2001
Roth	Monica	UMDNJ-RWJ Medical Center	Retroviruses	2001	A, S,Z		May 16-May 27 2001
Swanstrom	Ronald	UNC Center of AIDS Research	Retroviruses	2001	A, S,Z		May 16-May 27 2001
Stillman	Bruce	CSHL	The Ribosome	2001	S,Z		May 31-Aug 19 2001
Shapiro	Larry	Mount Sinai School of Medicine	New York Structural Biology Group	2001	S,Z		
Joshua-Tor	Leemor	CSHL	New York Structural Biology Group	2001	S,Z		
Birney	Ewan	European Bioinformatics Inst.	First CSHL/Wellcome Trust Conference on Genome Informatics	2001	S,Z		May 31-Aug 19 2001
Lewis	Susanna	UC Berkeley	First CSHL/Wellcome Trust Conference on Genome Informatics	2001	S,Z		May 31-Aug 19 2001
Stein	Lincoln	CSHL	First CSHL/Wellcome Trust Conference on Genome Informatics	2001	S,Z		May 31-Aug 19 2001
Andrews	Brenda	University of Toronto	Yeast Cell Biology	2001	A, S,Z		May 31-Aug 19 2001
Kaiser	Chris	MIT	Yeast Cell Biology	2001	A, S,Z		May 31-Aug 19 2001
Winey	Mark	University of Colorado, Boulder	Yeast Cell Biology	2001	A, S,Z		May 31-Aug 19 2001
Guthrie	Christine	UCSF	Eukaryotic mRNA Processing	2001	A, S,Z		Aug 22-Sept 2 2001
Nilsen	Timothy	Case Western Reserve University	Eukaryotic mRNA Processing	2001	A, S,Z		Aug 22-Sept 2 2001
Hernandez	Nouria	CSHL	Mechanisms of Eukaryotic Transcription	2001	A, S,Z		Aug 22-Sept 2 2001
Kingston	Robert	Massachusetts General	Mechanisms of Eukaryotic Transcription	2001	A, S,Z		Aug 22-Sept 2 2001
Treisman	Richard	ICRF	Mechanisms of Eukaryotic Transcription	2001	A, S,Z		Aug 22-Sept 2 2001
Kelly	Thomas	Johns Hopkins Medical School	Eukaryotic DNA Replication	2001	A		
Stillman	Bruce	CSHL	Eukaryotic DNA Replication	2001	A		

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Zhang	Michael Q.	CSHL	Second CSHL Workshop on Computational Biology: Integrating Genome Sequence, Sequence Variation, and Gene Expression	2001	A, S,Z		Sept 28-Oct 14 2001
Chakravarti	Aravinda	Johns Hopkins Medical School	Second CSHL Workshop on Computational Biology: Integrating Genome Sequence, Sequence Variation, and Gene Expression	2001	A, S,Z		Sept 28-Oct 14 2001
Eisen	Michael B.	Lawrence Berkeley National lab	Second CSHL Workshop on Computational Biology: Integrating Genome Sequence, Sequence Variation, and Gene Expression	2001	A, S,Z		Sept 28-Oct 14 2001
Bellen	Hugo	HHMI/Baylor College	Neurobiology of Drosophila	2001	A, S,Z		Sept 28-Oct 14 2001
Taylor	Barbara	Oregon State University	Neurobiology of Drosophila	2001	A, S,Z		Sept 28-Oct 14 2001
Maloy	Stanley	University of Illinois	Microbial Pathogenesis and Host Response	2001	A, S,Z		Sept 28-Oct 14 2001
Sundstrom	Paula	Ohio State university	Microbial Pathogenesis and Host Response	2001	A, S,Z		Sept 28-Oct 14 2001
Taylor	Ronald	Dartmouth Medical School	Microbial Pathogenesis and Host Response	2001	A, S,Z		Sept 28-Oct 14 2001
Steller	Hermann	HHMI/MIT	Programmed Cell Death	2001	A, S,Z		Nov 13-Dec 9 2001
Thompson	Craig	HHMI/University of Chicago	Programmed Cell Death	2001	A, S,Z		Nov 13-Dec 9 2001
White	Eileen	HHMI/Rutgers	Programmed Cell Death	2001	A, S,Z		Nov 13-Dec 9 2001
Ahmed	Rafi	Emory School of Medicine	Molecular Approaches to Vaccine Design	2001	S,Z		Nov 13-Dec 9 2001
Burton	Dennis	Scripps Clinic	Molecular Approaches to Vaccine Design	2001	S,Z		Nov 13-Dec 9 2001
Emini	Emilio	Merck Research Laboratories	Molecular Approaches to Vaccine Design	2001	S,Z		Nov 13-Dec 9 2001
Jacob	Howard	Medical College of Wisconsin	Physiological Genomics and Rat Models	2001	A, S,Z		Nov 13-Dec 9 2001
Vollrath	Douglas	Stanford University	Physiological Genomics and Rat Models	2001	A, S,Z		Nov 13-Dec 9 2001
Behringer	Richard	University of Texas/MD Anderson	Evolution of Developmental Diversity	2002	A, S,Z		Apr 17-Apr 28 2002
Patel	Nipam	HHMI/University of Chicago	Evolution of Developmental Diversity	2002	A, S,Z		Apr 17-Apr 28 2002
Flavell	Richard	Yale University	Gene Expression and Signaling in the Immune System	2002	A, S,Z		Apr 17-Apr 28 2002
Grosschedl	Rudolf	University of Munich	Gene Expression and Signaling in the Immune System	2002	A, S,Z		Apr 17-Apr 28 2002
Smale	Stephen	HHMI/UCLA	Gene Expression and Signaling in the Immune System	2002	A, S,Z		Apr 17-Apr 28 2002
Craig	Elizabeth	University of Wisconsin	Molecular Chaperones and the Heat-shock Response	2002	A, S,Z		May 1-May 11 2002

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Gross	Carol	UCSF	Molecular Chaperones and the Heat-shock Response	2002	A, S,Z		May 1-May 11 2002
Horwich	Arthur	HHMI/Yale University	Molecular Chaperones and the Heat-shock Response	2002	A, S,Z		May 1-May 11 2002
Kwok	Pui-Yan	Washington University	Genome Sequencing and Biology	2002	A, S,Z		May 1-May 11 2002
Rogers	Jane	The Sanger Centre	Genome Sequencing and Biology	2002	A, S,Z		May 1-May 11 2002
Rubin	Edward	Lawrence Berkeley National lab	Genome Sequencing and Biology	2002	A, S,Z		May 1-May 11 2002
Elledge	Stephebn	Baylor College	The Cell Cycle	2002	A, S,Z		May 15-May 26 2002
Harper	J. Wade	Baylor College	The Cell Cycle	2002	A, S,Z		May 15-May 26 2002
Morgan	David O.	UCSF	The Cell Cycle	2002	A, S,Z		May 15-May 26 2002
Beemon	Karen	Johns Hopkins Medical School	Retroviruses	2002	A, S,Z		May 15-May 26 2002
Overbaugh	Julie	Fred Hutchinson Cancer Research	Retroviruses	2002	A, S,Z		May 15-May 26 2002
Stillman	Bruce	CSHL	The Cardiovascular System	2002	A, S,Z		May 29-Aug 18 2002
Stewart	David	CSHL	The Cardiovascular System	2002	A, S,Z		May 29-Aug 18 2002
Hanahan	Douglas	UCSF	Cancer Genetics and Tumor Suppressor Genes	2002	A, S,Z		May 29-Aug 18 2002
Lees	Jacqueline	MIT for Cancer Research	Cancer Genetics and Tumor Suppressor Genes	2002	A, S,Z		May 29-Aug 18 2002
Lowe	Scott	CSHL	Cancer Genetics and Tumor Suppressor Genes	2002	A, S,Z		May 29-Aug 18 2002
Sherr	Charles	HHMI/St. Jude's	Cancer Genetics and Tumor Suppressor Genes	2002	A, S,Z		May 29-Aug 18 2002
Landick	Robert	University of Wisconsin	Molecular Genetics of Bacteria and Phages	2002	A, S,Z		Aug 20-Sept 1 2002
Silhavy	Thomas	Princeton University	Molecular Genetics of Bacteria and Phages	2002	A, S,Z		Aug 20-Sept 1 2002
Squires	Catherine	Tufts University School of Medicine	Molecular Genetics of Bacteria and Phages	2002	A, S,Z		Aug 20-Sept 1 2002
Behringer	Richard	University of Texas/MD Anderson	Mouse Molecular Genetics	2002	A, S,Z		Aug 20-Sept 1 2002
Birchmeier	Carmen	Max Delbruck Center Germany	Mouse Molecular Genetics	2002	A, S,Z		Aug 20-Sept 1 2002
Hamada	Hiroshi	Osaka University	Mouse Molecular Genetics	2002	A, S,Z		Aug 20-Sept 1 2002
Magnuson	Terry	UNC Chapel Hill	Mouse Molecular Genetics	2002	A, S,Z		Aug 20-Sept 1 2002
Hentze	Matthias	EMBL	Translational Control	2002	A, S,Z		Sept 10-Sept 22 2002
Hinnebusch	Alan	NIH	Translational Control	2002	A, S,Z		Sept 10-Sept 22 2002
Schneider	Robert	NYU	Translational Control	2002	A, S,Z		Sept 10-Sept 22 2002
Bickmore	Wendy	MRC Human Genetics Unit	Dynamic Organization of Nuclear Function	2002	A, S,Z		Sept 10-Sept 22 2002
Dreyfuss	Gideon	HHMI/University of Pennsylvania	Dynamic Organization of Nuclear Function	2002	A, S,Z		Sept 10-Sept 22 2002
Bickmore	Wendy	MRC Human Genetics Unit	Dynamic Organization of Nuclear Function	2002	A, S,Z		Sept 10-Sept 22 2002
Dreyfuss	Gideon	HHMI University of Pennsylvania	Dynamic Organization of Nuclear Function	2002	A, S,Z		Sept 10-Sept 22 2002

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Spector	David	CSHL	Dynamic Organization of Nuclear Function	2002	A, S,Z		Sept 10-Sept 22 2002
Wilson	Katherine	Johns Hopkins Medical School	Dynamic Organization of Nuclear Function	2002	A, S,Z		Sept 10-Sept 22 2002
Bargmann	Cori	HHMI UCSF	Axon Guidance and Neural Plasticity	2002	A, S,Z		Sept 25-Oct 6 2002
Bonhoeffer	Tobias	Max Planck Institute of Neurbiology	Axon Guidance and Neural Plasticity	2002	A, S,Z		Sept 25-Oct 6 2002
Zipursky	Larry	HHMI UCLA	Axon Guidance and Neural Plasticity	2002	A, S,Z		Sept 25-Oct 6 2002
DePinho	Ronald	Dana Farber Cancer Institute	Molecular Genetics of Aging	2002	A, S,Z		
Grodzicker	Terri	CSHL	Molecular Genetics of Aging	2002	A, S,Z		
Guarente	Leonard	MIT	Molecular Genetics of Aging	2002	A, S,Z		
Kenyon	Cynthia	UCSF	Molecular Genetics of Aging	2002	A, S,Z		
Page	David	MIT	Germ Cells	2002	A, S,Z		Oct 9-Dec 15 2002
Lehmann	Ruth	NYU	Germ Cells	2002	A, S,Z		Oct 9-Dec 15 2002
King	Mary-Claire	University of Washington	Human Origins and Disease	2002	A, S,Z		Oct 9-Dec 15 2002
Stringer	Christopher	Natural History Museum London	Human Origins and Disease	2002	A, S,Z		Oct 9-Dec 15 2002
Wallace	Douglas	UC Irvine	Human Origins and Disease	2002	A, S,Z		Oct 9-Dec 15 2002
Guilak	Farshid	Duke University	Tissue Engineering	2002	A, S,Z		
Tuan	Rocky	National Institute of Arthritis	Tissue Engineering	2002	A, S,Z		
Gandy	Sam	Farber institute for Neuroscience Thomas Jefferson University	Therapeutic Opportunities in Neurodegenerative Diseases	2002	A, S,Z		
Levine III	Harry	Pfizer inc.	Therapeutic Opportunities in Neurodegenerative Diseases	2002	A, S,Z		
MacDonald	Marcy	Massachusetts General	Therapeutic Opportunities in Neurodegenerative Diseases	2002	A, S,Z		
Bevan	Mike	John Innes Center	Comparative Plant Genomics	2002	A, S,Z		Oct 9-Dec 15 2002
McCouch	Susan	Cornell University	Comparative Plant Genomics	2002	A, S,Z		Oct 9-Dec 15 2002
Stewart	David	CSHL	The Biology of DNA	2003	A		
Witkowski	Jan	CSHL	The Biology of DNA	2003	A		
Benfey	Philip	Duke University	Systems Biology: Genomic Approaches to Transcriptional Regulation	2003	A		
Celniker	Susan	Lawrence Berkeley National lab	Systems Biology: Genomic Approaches to Transcriptional Regulation	2003	A		
Small	Stephen	NYU	Systems Biology: Genomic Approaches to Transcriptional Regulation	2003	A		

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Zhang	Michael	CSHL	Systems Biology: Genomic Approaches to Transcriptional Regulation	2003	A		
Curiel	David T.	University of Alabama, Birmingham	Vector Targeting Strategies for Therapeutic Gene Delivery	2003	A		
Marasco	Wayne	Dana Farber Cancer Institute	Vector Targeting Strategies for Therapeutic Gene Delivery	2003	A		
Russell	Stephen	Mayo Foundation	Vector Targeting Strategies for Therapeutic Gene Delivery	2003	A		
Byrne	John	„	Learning and Memory	2003	A		
LeDoux	Joseph	NYU	Learning and Memory	2003	A		
Schuman	Erin	Caltech	Learning and Memory	2003	A		
DeShales	Ray	Caltech	The Ubiquitin Family	2003	A,S,Z		Apr 23-May 4 2003
Hochstrasser	Mark	Yale University	The Ubiquitin Family	2003	A,S,Z		Apr 23-May 4 2003
Howley	Peter	Harvard Medical School	The Ubiquitin Family	2003	A,S,Z		Apr 23-May 4 2003
de Lange	Titia	The Rockefeller University	Telomeres and Telomerase	2003	A,S,Z		Apr 23-May 4 2003
Greider	Carol	Johns Hopkins Medical School	Telomeres and Telomerase	2003	A,S,Z		Apr 23-May 4 2003
Lundblad	Vicki	Baylor College	Telomeres and Telomerase	2003	A,S,Z		Apr 23-May 4 2003
Birney	Ewan	European Bioinformatics Inst.	Genome Informatics	2003	A,S,Z		May 7-May 18 2003
Lewis	Suzanna	UC Berkeley	Genome Informatics	2003	A,S,Z		May 7-May 18 2003
Stein	Lincoln	CSHL	Genome Informatics	2003	A,S,Z		May 7-May 18 2003
Courtneidge	Sara	Van Andle Research Inst.	Protein Phosphorylation and Cell Signaling	2003	A,S,Z		May 7-May 18 2003
Neel	Ben	Beth Israel Hospital	Protein Phosphorylation and Cell Signaling	2003	A,S,Z		May 7-May 18 2003
Tonks	Nicholas	CSHL	Protein Phosphorylation and Cell Signaling	2003	A,S,Z		May 7-May 18 2003
Rogers	Jane	Wellcome Trust Sanger Institute	The Genome of Homo sapiens	2003	A,S,Z		May 28-Jun 2 2003
Rubin	Edward	DOE Joint Genome Institute	The Genome of Homo sapiens	2003	A,S,Z		May 28-Jun 2 2003
Stillman	Bruce	CSHL	The Genome of Homo sapiens	2003	A,S,Z		May 28-Jun 2 2003
Stewart	David	CSHL	The Genome of Homo sapiens	2003	A,S,Z		May 28-Jun 2 2003
Sandmeyer	Suzanne	UC Irvine	Retroviruses	2003	A		
Sundquist	Wes	University of Utah	Retroviruses	2003	A		
Andrews	Brenda	University of Toronto	Yeast Cell Biology	2003	A,S,Z		Aug 12-Aug 24 2003
Kaiser	Chris	MIT	Yeast Cell Biology	2003	A,S,Z		Aug 12-Aug 24 2003
Winey	Mark	University of Colorado, Boulder	Yeast Cell Biology	2003	A,S,Z		Aug 12-Aug 24 2003
Izaurralde	Elisa	EMBL Heidelberg, Germany	Eukaryotic mRNA Processing	2003	A,S,Z		Aug 12-Aug 24 2003



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Nilsen	Timothy	Case Western Reserve University	Eukaryotic mRNA Processing	2003	A,S,Z		<b>Aug 12-Aug 24 2003</b>
Rio	Donald	UC Berkeley	Eukaryotic mRNA Processing	2003	A,S,Z		<b>Aug 12-Aug 24 2003</b>
Conaway	Joan	Stowers Institute for Med. Res.	Mechanisms of Eukaryotic Transcription	2003	A,S,Z		<b>Aug 27-Sept 7 2003</b>
Treisman	Richard	CR-UK London Research Inst.	Mechanisms of Eukaryotic Transcription	2003	A,S,Z		<b>Aug 27-Sept 7 2003</b>
Workman	Jerry L	Stowers Institute for Med. Res. Memorial Sloan Kettering Cancer	Mechanisms of Eukaryotic Transcription	2003	A,S,Z		<b>Aug 27-Sept 7 2003</b>
Kelly	Thomas	Ctr	Eukaryotic DNA Replication	2003	A,S,Z		<b>Aug 27-Sept 7 2003</b>
Stillman	Bruce	CSHL	Eukaryotic DNA Replication	2003	A,S,Z		<b>Aug 27-Sept 7 2003</b>
Slauch	James	University of Illinois	Microbial Pathogenesis and Host Response	2003	A		
Sundstrom	Paula	Ohio State university	Microbial Pathogenesis and Host Response	2003	A		
Taylor	Ronald	Dartmouth Medical School	Microbial Pathogenesis and Host Response	2003	A		
Steller	Hermann	HHMI/MIT	Programmed Cell Death	2003	A		
Thompson	Craig	HHMI/University of Chicago	Programmed Cell Death	2003	A		
Yuan	Junying	Harvard Medical School	Programmed Cell Death	2003	A		
Schwarz	Thomas	Children's Hospital/Harvard	Neurobiology of Drosophila	2003	A		
Treisman	Jessica	NYU Edward Jenner Institute for Vaccine	Neurobiology of Drosophila	2003	A		
Beverley	Peter	Res.	Molecular Approaches to Vaccine Design	2003	A		
Burton	Dennis	Scripps Clinic	Molecular Approaches to Vaccine Design	2003	A		
Emini	Emilio	Merck Research Laboratories	Molecular Approaches to Vaccine Design	2003	A		
Jacob	Howard	Medical College of Wisconsin	Rat Genomics and Models	2003	A		
Vollrath	Douglas	Stanford University	Rat Genomics and Models	2003	A		
Small	Stephen	NYU	Systems Biology: Genomic Approaches to Transcriptional Regulation	2004	A,S,Z		<b>Mar 4 - Mar 28 2004</b>
Stormo	Gary	Washington University	Systems Biology: Genomic Approaches to Transcriptional Regulation	2004	A,S,Z		<b>Mar 4 - Mar 28 2004</b>
Zhang	Michael	CSHL	Systems Biology: Genomic Approaches to Transcriptional Regulation	2004	A,S,Z		<b>Mar 4 - Mar 28 2004</b>
Brody	Carlos	CSHL	Computational and Systems Neuroscience (COSYNE)	2004	A,S,Z		<b>Mar 4 - Mar 28 2004</b>
Pouget	Alexander	University of Rochester	Computational and Systems Neuroscience (COSYNE)	2004	A,S,Z		<b>Mar 4 - Mar 28 2004</b>

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Shadlen	Michael	CSHL	Computational and Systems Neuroscience (COSYNE)	2004	A,S,Z		Mar 4 - Mar 28 2004
Zador	Tony	CSHL	Computational and Systems Neuroscience (COSYNE)	2004	A,S,Z		Mar 4 - Mar 28 2004
Behringer	Richard	University of Texas/MD Anderson	Evolution of Developmental Diversity	2004	A,S,Z		Mar 31-Apr 25 2004
Patel	Nipam	HHMI/UC Berkeley	Evolution of Developmental Diversity	2004	A,S,Z		Mar 31-Apr 25 2004
Huganir	Richard	HHMI/Johns Hopkins	Channels, Receptors, and Synapses	2004	A,S,Z		Mar 31-Apr 25 2004
Jan	Lily	HHMI/UCSF	Channels, Receptors, and Synapses	2004	A,S,Z		Mar 31-Apr 25 2004
Sheng	Morgan	HHMI/MIT	Channels, Receptors, and Synapses	2004	A,S,Z		Mar 31-Apr 25 2004
Cantrell	Doreen	University of Dundee Bio. Res. Ctr.	Gene Expression and Signaling in the Immune System	2004	A,S,Z		Apr 28-May 9 2004
Flavell	Richard	HHMI/Yale University	Gene Expression and Signaling in the Immune System	2004	A,S,Z		Apr 28-May 9 2004
Grosschedl	Rudolf	University of Munich	Gene Expression and Signaling in the Immune System	2004	A,S,Z		Apr 28-May 9 2004
Smale	Stephen	HHMI/UC Medical School	Gene Expression and Signaling in the Immune System	2004	A,S,Z		Apr 28-May 9 2004
Bardwell	James	University of Michigan	Molecular Chaperones and the Heat-shock Response	2004	A,S,Z		Apr 28-May 9 2004
Craig	Elizabeth	University of Wisconsin	Molecular Chaperones and the Heat-shock Response	2004	A,S,Z		Apr 28-May 9 2004
Weissman	Jonathan	UCSF	Molecular Chaperones and the Heat-shock Response	2004	A,S,Z		Apr 28-May 9 2004
Hudson	Thomas	McGill University	The Biology of Genomes	2004	A,S,Z		May 12-May 23 2004
Paabo	Svante	Max Planck Institute	The Biology of Genomes	2004	A,S,Z		May 12-May 23 2004
Rogers	Jane	The Sanger Centre	The Biology of Genomes	2004	A,S,Z		May 12-May 23 2004
Rubin	Edward	Lawrence Berkeley National lab	The Biology of Genomes	2004	A,S,Z		May 12-May 23 2004
Cohen-Fix	Orna	NIH/NIDDK	The Cell Cycle	2004	A,S,Z		May 12-May 23 2004
Elledge	Stephen	HHMI/Harvard University	The Cell Cycle	2004	A,S,Z		May 12-May 23 2004
Harper	J. Wade	Harvard Medical School	The Cell Cycle	2004	A,S,Z		May 12-May 23 2004
Morgan	David	UCSF	The Cell Cycle	2004	A,S,Z		May 12-May 23 2004
Freed	Eric	NCI-Frederick	Retroviruses	2004	A,S,Z		May 25-June 7 2004
Ross	Susan	University of Pennsylvania	Retroviruses	2004	A,S,Z		May 25-June 7 2004

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Stillman	Bruce	CSHL	Epigenetics	2004	S,Z		May 25-June 7 2004
Stewart	David	CSHL	Epigenetics	2004	S,Z		May 25-June 7 2004
Lees	Jacqueline	MIT Center for Cancer Research	Cancer Genetics and Tumor Suppressor Genes	2004	A,S,Z		Aug 18-Aug 29 2004
Lowe	Scott	CSHL	Cancer Genetics and Tumor Suppressor Genes	2004	A,S,Z		Aug 18-Aug 29 2004
Sawyers	Charles	UCLA	Cancer Genetics and Tumor Suppressor Genes	2004	A,S,Z		Aug 18-Aug 29 2004
Sherr	Charles	HHMI/St. Jude's	Cancer Genetics and Tumor Suppressor Genes	2004	A,S,Z		Aug 18-Aug 29 2004
Henkin	Tina	Ohio State university	Molecular Genetics of Bacteria and Phages	2004	A,S,Z		Aug 18-Aug 29 2004
Squires	Catherine	Tufts University School of Medicine	Molecular Genetics of Bacteria and Phages	2004	A,S,Z		Aug 18-Aug 29 2004
Young	Ryland	Texas A&M University	Molecular Genetics of Bacteria and Phages	2004	A,S,Z		Aug 18-Aug 29 2004
Guillemot	Francois	National Institute for Medical Res.	Mouse Molecular Genetics	2004	A,S,Z		Sept 1-Sept 12 2004
Hamada	Hiroshi	Osaka University	Mouse Molecular Genetics	2004	A,S,Z		Sept 1-Sept 12 2004
Magnuson	Terry	UNC Chapel Hill	Mouse Molecular Genetics	2004	A,S,Z		Sept 1-Sept 12 2004
Rossant	Janet	Samuel Lunenfeld Research Inst.	Mouse Molecular Genetics	2004	A,S,Z		Sept 1-Sept 12 2004
Hinnebusch	Alan	NIH/NICHD	Translational Control	2004	A,S,Z		Sept 1-Sept 12 2004
Pestova	Tatyana	SUNY Downstate Med. Ctr.	Translational Control	2004	A,S,Z		Sept 1-Sept 12 2004
Richter	Joel	University of Massachusetts	Translational Control	2004	A,S,Z		Sept 1-Sept 12 2004
Bargmann	Cori	HHMI/UCSF	Axon Guidance and Neural Plasticity	2004	A,S,Z		Sept 18-Oct 3 2004
Poo	Mu-Ming	UCSD	Axon Guidance and Neural Plasticity	2004	A,S,Z		Sept 18-Oct 3 2004
Sanes	Joshua	Harvard University	Axon Guidance and Neural Plasticity	2004	A,S,Z		Sept 18-Oct 3 2004
Bickmore	Wendy	MRC Human Genetics Unit	Dynamic Organization of Nuclear Function	2004	A,S,Z		Sept 18-Oct 3 2004
Rout	Michael	The Rockefeller University	Dynamic Organization of Nuclear Function	2004	A,S,Z		Sept 18-Oct 3 2004
Spector	David	CSHL	Dynamic Organization of Nuclear Function	2004	A,S,Z		Sept 18-Oct 3 2004
DePinho	Ronald	Dana Farber Cancer Institute	Molecular Genetics of Aging	2004	A,S,Z		Oct 6-Oct 17 2004
Guarente	Leonard	MIT	Molecular Genetics of Aging	2004	A,S,Z		Oct 6-Oct 17 2004
Partridge	Linda	University College London	Molecular Genetics of Aging	2004	A,S,Z		Oct 6-Oct 17 2004
Capel	Blanche	Duke University Medical Ctr.	Germ Cells	2004	A		
Kimble	Judith	HHMI/University of Wisconsin	Germ Cells	2004	A		
Green	Eric	National Human Genome Res. Inst.	Identification of Functional Elements in Mammalian Genomes	2004	A,S,Z		Nov 11-Dec 12 2004
Miller	Webb	Pennsylvania State University	Identification of Functional Elements in Mammalian Genomes	2004	A,S,Z		Nov 11-Dec 12 2004

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Zhang	Michael	CSHL	Identification of Functional Elements in Mammalian Genomes	2004	A,S,Z		Nov 11-Dec 12 2004
Bentley	David	Wellcome Trust Sanger Institute	Pharmacogenomics	2004	A,S,Z		Nov 11-Dec 12 2004
Leeder	J. Steven	Children's Mercy Hospital	Pharmacogenomics	2004	A,S,Z		Nov 11-Dec 12 2004
Pirmohamed	Munir	University of Liverpool	Pharmacogenomics	2004	A,S,Z		Nov 11-Dec 12 2004
Weinshilboum	Richard M.	Mayo Medical School	Pharmacogenomics	2004	A,S,Z		Nov 11-Dec 12 2004
Gandy	Sam	Farber institute for Neuroscience Thomas Jefferson University	CSHL Winter Biotechnology Conference: Drug Discovery in Neurodegenerative Disease	2004	A		
Lee	Virginia M.-Y.	University of Pennsylvania	CSHL Winter Biotechnology Conference: Drug Discovery in Neurodegenerative Disease	2004	A		
MacDonald	Marcy	Massachusetts General	CSHL Winter Biotechnology Conference: Drug Discovery in Neurodegenerative Disease	2004	A		
Coruzzi	Gloria	NYU	Plant Genomes: From Sequence to Phenome	2004	A,S,Z		Nov 11-Dec 12 2004
Snyder	Michael	Yale University	Plant Genomes: From Sequence to Phenome	2004	A,S,Z		Nov 11-Dec 12 2004
McCouch	Susan	Cornell University	Plant Genomes: From Sequence to Phenome	2004	A,S,Z		Nov 11-Dec 12 2004
Miyawaki	Atsushi	RIKEN Brain Science Institute	Imaging Neurons and Neural Activity: New Methods, New Results	2005	A,S,Z		Mar 10-Mar 20 2005
Sanes	Joshua	Harvard University	Imaging Neurons and Neural Activity: New Methods, New Results	2005	A,S,Z		Mar 10-Mar 20 2005
Svoboda	Karel	CSHL	Imaging Neurons and Neural Activity: New Methods, New Results	2005	A,S,Z		Mar 10-Mar 20 2005
Keene	Jack	Duke University Medical Ctr.	Systems Biology: Global Regulation of Gene Expression	2005	A,S,Z		Mar 10-Mar 20 2005
Farnham	Peggy	UC Davis	Systems Biology: Global Regulation of Gene Expression	2005	A,S,Z		Mar 10-Mar 20 2005
Tavazoie	Saeed	Princeton University	Systems Biology: Global Regulation of Gene Expression	2005	A,S,Z		Mar 10-Mar 20 2005
Byrne	John	University of Texas Houstong	Learning and Memory	2005	A,S,Z		Apr 20-May 1 2005
LeDoux	Joseph	NYU	Learning and Memory	2005	A,S,Z		Apr 20-May 1 2005
Schuman	Erin	HHMI/Caltech	Learning and Memory	2005	A,S,Z		Apr 20-May 1 2005
Conaway	Joan	Stowers Institute for Med. Res.	The Ubiquitin Family	2005	A,S,Z		Apr 20-May 1 2005
DeShales	Ray	Caltech	The Ubiquitin Family	2005	A,S,Z		Apr 20-May 1 2005
Howley	Peter	Harvard Medical School	The Ubiquitin Family	2005	A,S,Z		Apr 20-May 1 2005

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de Lange	Titia	The Rockefeller University	Telomeres and Telomerase	2005	A,S,Z		May 4-May 15 2005
Linger	Joachim	Swiss Institute for Exp. Cancer Res.	Telomeres and Telomerase	2005	A,S,Z		May 4-May 15 2005
Lundblad	Vicki	Salk Institute for Biological Studies	Telomeres and Telomerase	2005	A,S,Z		May 4-May 15 2005
Burt	Dave	Roslin Institute	Workshop on Chicken Genomics and Development	2005	S,Z		May 4-May 15 2005
Pourquie	Olivier	Stowers Institute for Med. Res.	Workshop on Chicken Genomics and Development	2005	S,Z		May 4-May 15 2005 May 4-May 15 2005/May 11-May 22
Frazer	Kelly	Perlegen	The Biology of Genomes	2005	A,S,Z		2005 May 4-May 15 2005/May 11-May 22
Hudson	Thomas	McGill University	The Biology of Genomes	2005	A,S,Z		2005 May 4-May 15 2005/May 11-May 22
Paabo	Svante	Max Planck Institute	The Biology of Genomes	2005	A,S,Z		2005 May 4-May 15 2005/May 11-May 22
Wilson	Richard	Washington University	The Biology of Genomes	2005	A,S,Z		2005 May 11-May 22 2005/May 18-May 29
Tonks	Nicholas	CSHL	Protein Phosphorylation and Cell Signaling	2005	A,S,Z		2005 May 11-May 22 2005/May 18-May 29
Courtneidge	Sara	Van Andle Research Inst.	Protein Phosphorylation and Cell Signaling	2005	A,S,Z		2005 May 11-May 22 2005/May 18-May 29
Neel	Ben	Beth Israel Hospital	Protein Phosphorylation and Cell Signaling	2005	A,S,Z		2005
Bieniasz	Paul	Aaron Diamond AIDS Research Ctr.	Retroviruses	2005	A,S,Z		May 18-May 29 2005
Cunningham	James	Harvard Medical School	Retroviruses	2005	A,S,Z		May 18-May 29 2005
Stillman	Bruce	CSHL	Molecular Approaches to Controlling Cancer	2005	A,S,Z		Jun 1-Aug 21 2005

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Stewart	David	CSHL	Molecular Approaches to Controlling Cancer	2005	A,S,Z		Jun 1-Aug 21 2005
Bloom	Kerry	UNC Chapel Hill	Yeast Cell Biology	2005	A,S,Z		Jun 1-Aug 21 2005
Kaiser	Chris	MIT	Yeast Cell Biology	2005	A,S,Z		Jun 1-Aug 21 2005
Pryciak	Peter	University of Massachusetts	Yeast Cell Biology	2005	A,S,Z		Jun 1-Aug 21 2005
Izaurralde	Elisa	EMBL Heidelberg, Germany	Eukaryotic mRNA Processing	2005	A,S,Z		Aug 24-Sep 4 2005
Nilsen	Timothy	Case Western Reserve University	Eukaryotic mRNA Processing	2005	A,S,Z		Aug 24-Sep 4 2005
Rio	Donald	UC Berkeley	Eukaryotic mRNA Processing	2005	A,S,Z		Aug 24-Sep 4 2005
Conaway	Joan	Stowers Institute for Med. Res.	Mechanisms of Eukaryotic Transcription	2005	A,S,Z		Aug 24-Sep 4 2005
Graves	Barbara	University of Utah	Mechanisms of Eukaryotic Transcription	2005	A,S,Z		Aug 24-Sep 4 2005
Workman	Jerry	Stowers Institute for Med. Res.	Mechanisms of Eukaryotic Transcription	2005	A,S,Z		Aug 24-Sep 4 2005
Bell	Stephen	HHMI/MIT	Eukaryotic DNA Replication	2005	A,S,Z		Sept 7-Sept 18 2005
Linger	Joachim	UCSF	Eukaryotic DNA Replication	2005	A,S,Z		Sept 7-Sept 18 2005
Orr-Weaver	Terry	Whitehead Institute/MIT	Eukaryotic DNA Replication	2005	A,S,Z		Sept 7-Sept 18 2005
Sundstrom	Paula	Dartmouth Medical School	Microbial Pathogenesis and Host Response	2005	S,Z		Sept 7-Sept 18 2005
Slauch	James	University of Illinois, Urbana University of Texas, Houston Med.	Microbial Pathogenesis and Host Response	2005	S,Z		Sept 7-Sept 18 2005
Koehler	Theresa	Ctr.	Microbial Pathogenesis and Host Response	2005	S,Z		Sept 7-Sept 18 2005
Steller	Hermann	HHMI/MIT	Programmed Cell Death	2005	S,Z		Sept 21-Oct 2 2005
Tschopp	Jurg	University of Lusanne Switzerland	Programmed Cell Death	2005	S,Z		Sept 21-Oct 2 2005
Yuan	Jungying	Harvard Medical School	Programmed Cell Death	2005	S,Z		Sept 21-Oct 2 2005
Hannon	Greg	CSHL	RNAi	2005	A,S,Z		Sept 21-Oct 2 2005
Zamore	Philip	University of Massachusetts	RNAi	2005	A,S,Z		Sept 21-Oct 2 2005
Griffith	Leslie	Brandeis University	Neurobiology of Drosophila	2005	S,Z		Oct 5-Oct 30 2005
Van Vactor	Davie	Harvard Medical School	Neurobiology of Drosophila	2005	S,Z		Oct 5-Oct 30 2005
Hubbard	Timothy	Wellcome Trust Sanger Institute	Genome Informatics	2005	A,S,Z		Oct 5-Oct 30 2005
Lewis	Suzanna	UC Berkeley	Genome Informatics	2005	A,S,Z		Oct 5-Oct 30 2005
Stein	Lincoln	CSHL	Genome Informatics	2005	A,S,Z		Oct 5-Oct 30 2005
Curiel	David T.	University of Alabama, Birmingham	Vector Targeting Strategies for Gene Therapy	2005	S,Z		Nov 10-Dec 11 2005
Barry	Michael	Baylor College	Vector Targeting Strategies for Gene Therapy	2005	S,Z		Nov 10-Dec 11 2005
Russell	Stephen	Mayo Foundation	Vector Targeting Strategies for Gene Therapy	2005	S,Z		Nov 10-Dec 11 2005
Schnitzer	Jan	Sidney Kimmel Cancer Center	Vector Targeting Strategies for Gene Therapy	2005	S,Z		Nov 10-Dec 11 2005

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Beverly	Peter	Edward Jenner Institute for Vaccine Res.	Molecular Approaches to Vaccine Design	2005	S,Z		Nov 10-Dec 11 2005
Emini	Emilio	Wyeth Pharmaceuticals	Molecular Approaches to Vaccine Design	2005	S,Z		Nov 10-Dec 11 2005
Swain	Susan	Trudeau Institute	Molecular Approaches to Vaccine Design	2005	S,Z		Nov 10-Dec 11 2005
Callaway	Edward	Salk Institute for Biological Studies	Neuronal Circuits: From Structure to Function	2006	A,S,Z		Mar 6-Mar 26 2006
Chklovskii	Dmitry	CSHL	Neuronal Circuits: From Structure to Function	2006	S,Z		Mar 6-Mar 26 2006
Luo	Liquin	Stanford University	Neuronal Circuits: From Structure to Function	2006	S,Z		Mar 6-Mar 26 2006
Cordon-Cardo	Carlos	Memorial Sloan Kettering Cancer Ctr	PTEN Pathways	2006	S,Z		Mar 6-Mar 26 2006
Pandolfi	Piet paolo	Memorial Sloan Kettering Cancer Ctr	PTEN Pathways	2006	S,Z		Mar 6-Mar 26 2006
Parsons	Ramon	Columbia University	PTEN Pathways	2006	S,Z		Mar 6-Mar 26 2006
Sellers	William	Dana Farber Cancer Institute	PTEN Pathways	2006	S,Z		Mar 6-Mar 26 2006
Keene	Jack	Duke University Medical Ctr.	Systems Biology: Global Regulation of Gene Expression	2006	A,S,Z		Mar 6-Mar 26 2006
Farnham	Peggy	UC Davis	Systems Biology: Global Regulation of Gene Expression	2006	A,S,Z		Mar 6-Mar 26 2006
Friedman	Nir	Hebrew University	Systems Biology: Global Regulation of Gene Expression	2006	A,S,Z		Mar 6-Mar 26 2006
Huganir	Richard L.	HHMI/Johns Hopkins	Channels, Receptors, and Synapses	2006	S,Z		Apr 18-Apr 30 2006
Jan	Lily	HHMI/UCSF	Channels, Receptors, and Synapses	2006	S,Z		Apr 18-Apr 30 2006
Sheng	Morgan	HHMI/MIT	Channels, Receptors, and Synapses	2006	S,Z		Apr 18-Apr 30 2006
Cantrell	Doreen	University of Dundee Bio. Res. Ctr.	Gene Expression and Signaling in the Immune System	2006	A,S,Z		Apr 18-Apr 30 2006
Flavell	Richard	HHMI/Yale University	Gene Expression and Signaling in the Immune System	2006	A,S,Z		Apr 18-Apr 30 2006
Grosschedl	Rudolf	Max Planck Institute	Gene Expression and Signaling in the Immune System	2006	A,S,Z		Apr 18-Apr 30 2006
Smale	Stephen	HHMI/UCLA	Gene Expression and Signaling in the Immune System	2006	A,S,Z		Apr 18-Apr 30 2006
Bardwell	James	HHMI/University of Michigan	Molecular Chaperones and the Heat-shock Response	2006	S,Z		May 3-May 14 2006

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Ron	David	NYU	Molecular Chaperones and the Heat-shock Response	2006	S,Z		May 3-May 14 2006
Weissman	Jonathan	HHMI/UCSF	Molecular Chaperones and the Heat-shock Response	2006	S,Z		May 3-May 14 2006
Frazer	Kelly	Perlegen	The Biology of Genomes	2006	S,Z		May 3-May 14 2006
Hudson	Thomas	McGill University	The Biology of Genomes	2006	S,Z		May 3-May 14 2006
Paabo	Svante	Max Planck Institute	The Biology of Genomes	2006	S,Z		May 3-May 14 2006
Wilson	Richard	Washington University	The Biology of Genomes	2006	S,Z		May 3-May 14 2006
Cohen-Fix	Orna	NIDDK/NIH	The Cell Cycle	2006	A,S,Z		May 17-May 28 2006
Dyson	Nicholas	Massachusetts General	The Cell Cycle	2006	A,S,Z		May 17-May 28 2006
Morgan	David	UCSF	The Cell Cycle	2006	A,S,Z		May 17-May 28 2006
Bushman	Frederic	Univeresity of Pennsylvania	Retroviruses	2006	A,S,Z		May 17-May 28 2006
Dudley	Jaquelin	University of Texas Austin	Retroviruses	2006	A,S,Z		May 17-May 28 2006
Stillman	Bruce	CSHL	Regulatory RNAs	2006	A,S,Z		May 31-June 5 2006
Stewart	David	CSHL	Regulatory RNAs	2006	A,S,Z		May 31-June 5 2006
Barres	Ben	Stanford University	Glia in Health and Disease	2006	A,S,Z		July 20-Aug 20 2006
Raff	Martin	University College London	Glia in Health and Disease	2006	A,S,Z		July 20-Aug 20 2006
Lees	Jacqueline	MIT Center for Cancer Research	Mechanisms and Models of Cancer	2006	S,Z		July 20-Aug 20 2006
Lowe	Scott	CSHL	Mechanisms and Models of Cancer	2006	S,Z		July 20-Aug 20 2006
Sawyers	Charles	UCLA	Mechanisms and Models of Cancer	2006	S,Z		July 20-Aug 20 2006
Sherr	Charles	HHMI/St. Jude's	Mechanisms and Models of Cancer	2006	S,Z		July 20-Aug 20 2006
Henkin	Tina	Ohio State university	Molecular Genetics of Bacteria and Phages	2006	A,S,Z		Aug 22-Sept 3 2006
Dunny	Gary	University of Minnesota	Molecular Genetics of Bacteria and Phages	2006	A,S,Z		Aug 22-Sept 3 2006
Turnbough Jr.	Charlese	University of Alabama Birmingham	Molecular Genetics of Bacteria and Phages	2006	A,S,Z		Aug 22-Sept 3 2006
Guillemot	Francois	Natl. Institute Med. Res. London UK	Mouse Molecular Genetics	2006	A,S,Z		Aug 22-Sept 3 2006
Rossant	Janet	The Hospital for Sick Children	Mouse Molecular Genetics	2006	A,S,Z		Aug 22-Sept 3 2006
Sasaki	Kiroyuki	National Institute of Genetics Japan	Mouse Molecular Genetics	2006	A,S,Z		Aug 22-Sept 3 2006
Wynshaw-Boris	Anthony	UCSD	Mouse Molecular Genetics	2006	A,S,Z		Aug 22-Sept 3 2006
Hinnebusch	Alan	NICHHD/NIH	Translational Control	2006	S,Z		Sept 6-Oct 1 2006
Sonenberg	Nahum	McGill University	Translational Control	2006	S,Z		Sept 6-Oct 1 2006



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Wagner	Gerhard	Harvard Medical School	Translational Control	2006	S,Z		Sept 6-Oct 1 2006
Ghosh	Anirvan	UCSD	Axon Guidance and Neural Plasticity	2006	A		
Holt	Christine	University of Cambridge	Axon Guidance and Neural Plasticity	2006	A		
Poo	Mu-Ming	UCSD	Axon Guidance and Neural Plasticity	2006	A		
Almouzni	Genevieve	Institut Curie France	Dynamic Organization of Nuclear Function	2006	A,S,Z		Sept 6-Oct 1 2006
Spector	David	CSHL	Dynamic Organization of Nuclear Function	2006	A,S,Z		Sept 6-Oct 1 2006
Wente	Susan	Vanderbilt University	Dynamic Organization of Nuclear Function	2006	A,S,Z		Sept 6-Oct 1 2006
Campisi	Judith	Lawrence Berkeley National lab	Molecular Genetics of Aging	2006	A,S,Z		Oct 4-Nov 5 2006
Guarente	Lenny	MIT	Molecular Genetics of Aging	2006	A,S,Z		Oct 4-Nov 5 2006
Ruvkun	Gary	Massachusetts General	Molecular Genetics of Aging	2006	A,S,Z		Oct 4-Nov 5 2006
Strome	Susan	Indiana University	Germ Cells	2006	A,S,Z		Oct 4-Nov 5 2006
Surani	Azim	Wellcome Trust/CRC Institute	Germ Cells	2006	A,S,Z		Oct 4-Nov 5 2006
Evans	Ronald	The Salk Institute	Nuclear Receptors: Bench to Bedside	2006	A,S,Z		Oct 4-Nov 5 2006
Khan	Sohaib	University of Cincinnati	Nuclear Receptors: Bench to Bedside	2006	A,S,Z		Oct 4-Nov 5 2006
Yamamoto	Keith	UCSF	Nuclear Receptors: Bench to Bedside	2006	A,S,Z		Oct 4-Nov 5 2006
Guttmacher	Alan	National Human Genome Res. Inst.	Pharmacogenomics	2006	A,S,Z		Nov 15-Dec 9 2006
Leeder	J. Steven	Children's Mercy Hospital	Pharmacogenomics	2006	A,S,Z		Nov 15-Dec 9 2006
Nickerson	Deborah	University of Washington	Pharmacogenomics	2006	A,S,Z		Nov 15-Dec 9 2006
Pirmohamed	Munir	University of Liverpool	Pharmacogenomics	2006	A,S,Z		Nov 15-Dec 9 2006
Weinshilboum	Richard	Mayo Medical School	Pharmacogenomics	2006	A,S,Z		Nov 15-Dec 9 2006
Wolf	C. Roland	University of Dundee Bio. Res. Ctr.	Pharmacogenomics	2006	A,S,Z		Nov 15-Dec 9 2006
Gandy	Sam	Thomas Jefferson University	Winter Biotechnology conference: Neurodegenerative Diseases: Biology and Therapeutics	2006	S,Z		Nov 15-Dec 9 2006
Lee	Virginia	University of Pennsylvania	Winter Biotechnology conference: Neurodegenerative Diseases: Biology and Therapeutics	2006	S,Z		Nov 15-Dec 9 2006
MacDonald	Marcy	Massachusetts General	Winter Biotechnology conference: Neurodegenerative Diseases: Biology and Therapeutics	2006	S,Z		Nov 15-Dec 9 2006

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Snyder	Peter	University of Connecticut	Winter Biotechnology conference: Neurodegenerative Diseases: Biology and Therapeutics	2006	S,Z		Nov 15-Dec 9 2006
Mishra	Bud	NYU	Winter Biotechnology Conference: Engineering Principles in Biological Systems	2006	A,S,Z		Nov 15-Dec 9 2006
Mitra	Partha	CSHL	Winter Biotechnology Conference: Engineering Principles in Biological Systems	2006	A,S,Z		Nov 15-Dec 9 2006
Murray	Richard	Caltech	Winter Biotechnology Conference: Engineering Principles in Biological Systems	2006	A,S,Z		Nov 15-Dec 9 2006
Buzsaki	Gyorgy	Rutgers University	The GABAergic System	2006	A,S,Z		Nov 15-Dec 9 2006
Huang	Joshua	CSHL	The GABAergic System	2006	A,S,Z		Nov 15-Dec 9 2006
Markram	Henry	Brain and Mind Institute	The GABAergic System	2006	A,S,Z		Nov 15-Dec 9 2006
Nicoll	Roger	University of California	The GABAergic System	2006	A,S,Z		Nov 15-Dec 9 2006
Stewart	David	CSHL	Clocks and Rhythms	2007	A		
Stillman	Bruce	CSHL	Clocks and Rhythms	2007	A		
Pollard	Thomas	Yale University	Computational Cell Biology	2007	A,S,Z		Mar 6-Mar 25 2007
Leow	Les	University of Connecticut	Computational Cell Biology	2007	A,S,Z		Mar 6-Mar 25 2007
Tyson	John	Virginia Polytech Institute	Computational Cell Biology	2007	A,S,Z		Mar 6-Mar 25 2007
Briggs	Steven	UCSF	Plant Genomes	2007	A,S,Z		Mar 6-Mar 25 2007
Coruzzi	Gloria	NYU	Plant Genomes	2007	A,S,Z		Mar 6-Mar 25 2007
Snyder	Michael	Yale University	Plant Genomes	2007	A,S,Z		Mar 6-Mar 25 2007
Miyawaki	Atsushi	RIKEN Brain Science Institute	Imaging Neurons and Neural Activity: New Methods, New Results	2007	A,S,Z		Mar 6-Mar 25 2007
Sanes	Joshua	Harvard University	Imaging Neurons and Neural Activity: New Methods, New Results	2007	A,S,Z		Mar 6-Mar 25 2007
Svoboda	Karel	CSHL	Imaging Neurons and Neural Activity: New Methods, New Results	2007	A,S,Z		Mar 6-Mar 25 2007
Bailey-Serres	Julia	UC Riverside	Systems Biology: Global Regulation of Gene Expression	2007			
Friedman	Nir	Hebrew University	Systems Biology: Global Regulation of Gene Expression	2007			
Ren	Bing	UCSD/Ludwig Institute	Systems Biology: Global Regulation of Gene Expression	2007			

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Cline	Holly	CSHL	Synapses: From Molecules to Circuits and Behavior	2007			
Huganir	Richard L.	Johns Hopkins Medical School	Synapses: From Molecules to Circuits and Behavior	2007			
Sudhof	Thomas	University of Texas/MD Anderson	Synapses: From Molecules to Circuits and Behavior	2007			
Conaway	Joan	Stowers Institute for Med. Res.	The Ubiquitin Family	2007	A		
DeShaies	Ray	Caltech	The Ubiquitin Family	2007	A		
Harper	J. Wade	Harvard Medical School	The Ubiquitin Family	2007	A		
Linger	Joachim	Swiss Institute for Exp. Cancer Res.	Telomeres and Telomerase	2007	A		
Lundblad	Vicki	Salk Institute for Biological Studies	Telomeres and Telomerase	2007	A		
Shippen	Dorothy	Texas A&M University	Telomeres and Telomerase	2007	A		
Elsik	Christine	Texas A&M University	Workshop on Honey Bee Genomics and Biology	2007			
Robinson	Genevieve	University of Illinois Urbana	Workshop on Honey Bee Genomics and Biology	2007			
Weinstock	George	Baylor Colleg eof Medicine	Workshop on Honey Bee Genomics and Biology	2007			
Ashburner	Michael	University of Cambridge	The Biology of Genomes	2007	A		
Frazer	Kelly	Scripps Clinic	The Biology of Genomes	2007	A		
Lindblad-Toh	Kerstin	Broad Institute	The Biology of Genomes	2007	A		
Wilson	Richard	Washington University	The Biology of Genomes	2007	A		
Courtneidge	Sara	The Burnham Institute	Phosphorylation, Signaling, and Disease	2007	A		
Neel	Ben	Beth Israel Hospital	Phosphorylation, Signaling, and Disease	2007	A		
Tonks	Nicholas	CSHL	Phosphorylation, Signaling, and Disease	2007	A		
Hope	Thomas	Northwestern University	Retroviruses	2007	A		
Landau	Ned	NYU	Retroviruses	2007	A		
Bloom	Kerry	UNC Chapel Hill	Yeast Cell Biology	2007	A		
Pryciak	Peter	University of Massachusetts	Yeast Cell Biology	2007	A		
Weisman	Lois	University of Michigan	Yeast Cell Biology	2007	A		
Black	Douglas	HHM/UCLA	Eukaryotic mRNA Processing	2007	A		
Nilsen	Timothy	Case Western Reserve University	Eukaryotic mRNA Processing	2007	A		
Steitz	Joan	Yale University	Eukaryotic mRNA Processing	2007	A		
Graves	Barbara	Huntsman Cancer Inst. Univ. Utah	Mechanisms of Eukaryotic Transcription	2007	A		
Hahns	Steven	Fred Hutchinson Cancer Research	Mechanisms of Eukaryotic Transcription	2007	A		

<b>Organizer Last Name</b>	<b>First Name</b>	<b>Affiliation</b>	<b>Meeting Title</b>	<b>Year</b>	<b>Location</b>	<b>MARC</b>	<b>Vol.</b>
Workman	Jerry	Stowers Institute for Med. Res.	Mechanisms of Eukaryotic Transcription CSHL/Wellcome Trust Conference: Interactome	2007	A		
Birney	Ewan	European Bioinformatics Inst.	Networks CSHL/Wellcome Trust Conference: Interactome	2007			
Gavin	Anne-Claude	EMBL Heidelberg, Germany	Networks CSHL/Wellcome Trust Conference: Interactome	2007			
Vidal	Marc	Dana Farber Cancer Institute	Networks CSHL/Wellcome Trust Conference: Integrative	2007			
Grant	Seth	Wellcome Trust Sanger Institute	Approaches to Brain Complexity CSHL/Wellcome Trust Conference: Integrative	2007			
Heintz	Nathaniel	HHMI/The Rockefeller University	Approaches to Brain Complexity CSHL/Wellcome Trust Conference: Integrative	2007			
Noebels	Jeffrey	Baylor College	Approaches to Brain Complexity CSHL/Wellcome Trust Conference: Functional				
Brazma	Alvis	European Bioinformatics Inst.	Genomics and Systems Biology CSHL/Wellcome Trust Conference: Functional	2007			
Freeman	Thomas	University of Edinburgh	Genomics and Systems Biology CSHL/Wellcome Trust Conference: Functional	2007			
Gardiner	Katheleen	Eleanor Roosevelt Institute	Genomics and Systems Biology CSHL/Wellcome Trust Conference:	2007			
Coffey	Alison	Wellcome Trust Sanger Institute	Pharmacogenomics CSHL/Wellcome Trust Conference:	2007			
Eichelbaum	Michel	Institute of Clinical Pharmacology	Pharmacogenomics CSHL/Wellcome Trust Conference:	2007			
Leeder	Steve	Children's Mercy Hospital	Pharmacogenomics CSHL/Wellcome Trust Conference:	2007			
Pirmohamed	Munir	University of Liverpool	Pharmacogenomics CSHL/Wellcome Trust Conference:	2007			
Weinshilboum	Dick	Mayo Medical School	Pharmacogenomics CSHL/Wellcome Trust Conference:	2007			
Wolf	Roland	University of Dundee Bio. Res. Ctr.	Pharmacogenomics	2007			
Bell	Stephen	HHMI/MIT	Eukaryotic DNA Replication	2007	A		
Li	Joachim	UCSF	Eukaryotic DNA Replication	2007	A		

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Cormack	Brendan	Johns Hopkins Medical School	Microbial Pathogenesis and Host Response	2007			
Koehler	Theresa	University of Texas Houston	Microbial Pathogenesis and Host Response	2007			
Slauch	James	University of Illinois Urbana	Microbial Pathogenesis and Host Response	2007			
Hardwick	J. Marie	Johns Hopkins Medical School	Cell Death	2007	Z		
Tschopp	Jurg	University of Lausanne Switzerland	Cell Death	2007	Z		
Yuan	Jungying	Harvard Medical School	Cell Death	2007	Z		
Kolodkin	Alex	HHMI/Johns Hopkins	Neurobiology of Drosophila	2007			
Sehgal	Amita	HHMI/University of Pennsylvania	Neurobiology of Drosophila	2007			
Ginsburg	David	HHMI/University of Michigan National Heart, Lung and Blood Institute	Clinical Cardiovascular Genomics	2007			
Nabel	Elizabeth	Institute	Clinical Cardiovascular Genomics	2007			
Rubin	Eddy	Lawrence Berkeley National lab	Clinical Cardiovascular Genomics	2007			
Clamp	Michele	Broad Institute	CSHL/Wellcome Trust Conference: Genome Informatics	2007			
Hubbard	Timothy	Wellcome Trust Sanger Institute	CSHL/Wellcome Conference: Genome Informatics	2007			
Swedlow	Jason	University of Dundee Bio. Res. Ctr.	CSHL/Wellcome Conference: Genome Informatics	2007			
Kasahara	Nori	UCLA Geffen School of Medicine	In Vivo Barriers to Gene Delivery	2007			
Russell	Stephen	Mayo Clinic College of Medicine	In Vivo Barriers to Gene Delivery	2007			
Wilson	James M.	University of Pennsylvania	In Vivo Barriers to Gene Delivery	2007			
Beverley	Peter	Jenner Institute for Vaccine Res.	Molecular and Immunological Approaches to Vaccine Design - 5th Winter Conference	2007			
Aitman	Timothy	Imperial College London	Rat Genomics and Models - 5th Biotech	2007			
Hubner	Norbert	Max Delbruck Center Germany	Rat Genomics and Models - 5th Biotech	2007			
Kwitek	Anne	University of Iowa	Rat Genomics and Models - 5th Biotech	2007			
Shull	James	University of Nebraska Med. Ctr.	Rat Genomics and Models - 5th Biotech	2007			
Grodzicker	Terri	CSHL	Control and Regulation of Stem Cells	2008			
Stewart	David	CSHL	Control and Regulation of Stem Cells	2008			
Stillman	Bruce	CSHL	Control and Regulation of Stem Cells	2008			
Baker	Suzanne	St. Jude Children's Research Hospital	PTEN Pathways and Targets	2008			

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Cordon-Cardo	Carlos	Columbia University	PTEN Pathways and Targets	2008			
Pandolfi	Pier Paolo	Harvard University	PTEN Pathways and Targets	2008			
Parsons	Ramon	Columbia University	PTEN Pathways and Targets	2008			
Callaway	Eddy	Salk Institute for Biological Studies	Neuronal Circuits: From Structure to Function	2008			
Chklovskii	Dmitri	CSHL	Neuronal Circuits: From Structure to Function	2008			
Luo	Liqun	Stanford University	Neuronal Circuits: From Structure to Function	2008			
Kalluri	Raghu	Harvard Medical School	Epithelial-Mesenchymal Transition	2008			
Haley	John D.	OSI Pharmaceuticals	Epithelial-Mesenchymal Transition	2008			
Muthuswamy	Senthil	CSHL	Epithelial-Mesenchymal Transition	2008			
Geiger	Benjamin	Weizmann Institute	CSHL/Wellcome Trust Conference: Computational Cell Biology	2008			
Klipp	Edda	Max Planck Institute for Mol. Gen.	CSHL/Wellcome Trust Conference: Computational Cell Biology	2008			
Novak	Bela	Oxford Centre for Integ. Sys. Bio	CSHL/Wellcome Trust Conference: Computational Cell Biology	2008			
Gavin	Anne-Claude	European Bioinformatics Inst.	CSHL/Wellcome Trust Conference: Network Biology	2008			
Ideker	Trey	UCSD	CSHL/Wellcome Trust Conference: Network Biology	2008			
Vidal	Marc	Dana Farber Cancer Institute	CSHL/Wellcome Trust Conference: Network Biology	2008			
Walhout	Marian	University of Massachusetts	CSHL/Wellcome Trust Conference: Network Biology	2008			
Berriman	Matthew	Wellcome Trust Sanger Institute	CSHL/Wellcome Trust Conference: Genomic Perspectives to Host-pathogen Interactions	2008			
Parkhill	Julian	Wellcome Trust Sanger Institute	CSHL/Wellcome Trust Conference: Genomic Perspectives to Host-pathogen Interactions	2008			
Weinstock	George	Washington University	CSHL/Wellcome Trust Conference: Genomic Perspectives to Host-pathogen Interactions	2008			
Clamp	Michele	Broad Institute	CSHL/Wellcome Trust Conference: Genome Informatics	2008			
Kent	James	UCSC	CSHL/Wellcome Trust Conference: Genome Informatics	2008			

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Swedlow	James	University of Dundee Bio. Res. Ctr.	CSHL/Wellcome Trust Conference: Genome Informatics	2008			
Grant	Seth	Wellcome Trust Sanger Institute	CSHL/Wellcome Trust Conference: Integrative Approaches to Brain Complexity	2008			
Heintz	Nathaniel	HHMI/The Rockefeller University	CSHL/Wellcome Trust Conference: Integrative Approaches to Brain Complexity	2008			
Noebels	Jeffrey	Baylor College of Medicine	CSHL/Wellcome Trust Conference: Integrative Approaches to Brain Complexity	2008			
Cuppen	Edwin	Hubrecht Institute, Netherlands	CSHL/Wellcome Trust Conference: Rat Genomics and Models	2008			
Hubner	Norbert	Max Delbruck Center Germany	CSHL/Wellcome Trust Conference: Rat Genomics and Models	2008			
Kwitek	Anne	University of Iowa	CSHL/Wellcome Trust Conference: Rat Genomics and Models	2008			
Shull	James	University of Nebraska Med. Ctr.	CSHL/Wellcome Trust Conference: Rat Genomics and Models	2008			
Bailey-Serres	Julia	UC Riverside	Systems Biology: Global Regulation of Gene Expression	2008		<b>Z</b>	
Bulyk	Martha	Brigham and Women's Hospital	Systems Biology: Global Regulation of Gene Expression	2008		<b>Z</b>	
Bussemaker	Harmen	Columbia University	Systems Biology: Global Regulation of Gene Expression	2008		<b>Z</b>	
Ren	Bing	UCSD	Systems Biology: Global Regulation of Gene Expression	2008		<b>Z</b>	
iPlant Collaborative			iPlant Collaborative: Grand Challenges in Plant Science				
Cantrell	Doreen	University of Dundee Bio. Res. Ctr.	Gene Expression and Signaling in the Immune System	2008		<b>Z</b>	
Flavell	Richard	HHMI/Yale University	Gene Expression and Signaling in the Immune System	2008		<b>Z</b>	
Schlissel	Mark	UC Berkeley	Gene Expression and Signaling in the Immune System	2008		<b>Z</b>	

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Smale	Stephen	UCLA	Gene Expression and Signaling in the Immune System	2008	Z		
Bardwell	james	HHMI/University of Michigan	Molecular Chaperones and Stress Response	2008	Z		
Hartl	F. Ulrich	Max Planck Institute for Biochem.	Molecular Chaperones and Stress Response	2008	Z		
Ron	David	NYU	Molecular Chaperones and Stress Response	2008	Z		
Ashburner	Michael	University of Cambridge	The Biology of Genomes	2008	Z		
Clark	Andrew	Cornell University	The Biology of Genomes	2008	Z		
Lindblad-Toh	Kerstin	Broad Institute	The Biology of Genomes	2008	Z		
Weinstock	George	Washington University	The Biology of Genomes	2008	Z		
Cohen-Fix	Orna	NIDDK/NIH	The Cell Cycle	2008	Z		
Dyson	Nicholas	Massachusetts General	The Cell Cycle	2008	Z		
Walter	Johannes	Harvard Medical School	The Cell Cycle	2008	Z		
Spearman	Paul	Emory University	Retroviruses	2008	Z		
Telesnitsky	Alice	University of Michigan	Retroviruses	2008	Z		
Barres	Ben	Stanford University	Glia in Health and Disease	2008	Z		
Stevens	Beth	Children's Hospital	Glia in Health and Disease	2008	Z		
Bar-Sagi	Dafna	NYU	Mechanisms and Models of Cancer	2008	Z		
DePinho	Ronald	Dana Farber Cancer Institute	Mechanisms and Models of Cancer	2008	Z		
Lees	Jacqueline	MIT Center for Cancer Research	Mechanisms and Models of Cancer	2008	Z		
Sherr	Charles	HHMI/St. Jude's	Mechanisms and Models of Cancer	2008	Z		
Ades	Sarah	Penn State University	Molecular Genetics of Bacteria and Phages	2008	Z		
Dunny	Gary	University of Minnesota	Molecular Genetics of Bacteria and Phages	2008	Z		
Hu	James	Texas A&M University	Molecular Genetics of Bacteria and Phages	2008	Z		
Evans	Ronald	The Salk Institute	Nuclear Receptors and Disease	2008	Z		
Shan	Sohaib	University of Cincinnati	Nuclear Receptors and Disease	2008	Z		
Sawyers	Charles	HHMI/Memorial Sloan Kettering	Nuclear Receptors and Disease	2008	Z		
Yamamoto	Keith	UCSF	Nuclear Receptors and Disease	2008	Z		
Hinnebusch	Alan	Natl Inst. Of Child Health...	Translational Control	2008	Z		
Kinzy	Terri	UMDNJ R.W. Johnson	Translational Control	2008	Z		
Sarnow	Peter	Stanford University	Translational Control	2008	Z		
Ghosh	Anirvan	UCSD	Axon Guidance and Neural Plasticity	2008	Z		
Holt	Christine	University of Cambridge	Axon Guidance and Neural Plasticity	2008	Z		
Kolodkin	Alex	Johns Hopkins Medical School	Axon Guidance and Neural Plasticity	2008	Z		



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Almouzni	Genevieve	Institut Curie France	Dynamic Organization of Nuclear Function	2008			
Spector	David	CSHL	Dynamic Organization of Nuclear Function	2008			
Wente	Susan	Vanderbilt University	Dynamic Organization of Nuclear Function	2008			
Pollock	Mila	CSHL	Biotechnology: Past, Present, and Future	2008			
Witkowski	Jan	CSHL	Biotechnology: Past, Present, and Future	2008			
Campisi	Judith	Lawrence Berkeley National Lab	Molecular Genetics of Aging	2008	Z		
Sinclair	David	Harvard University	Molecular Genetics of Aging	2008	Z		
Austad	Steven	University of Texas Health Sciences Ctr.	Molecular Genetics of Aging	2008	Z		
Ephrussi	Anne	EMBL Heidelberg, Germany	Germ Cells	2008	Z		
Reijo Pera	Renee	Stanford University	Germ Cells	2008	Z		
Zarkower	David	University of Minnesota	Germ Cells	2008	Z		
Gibbs	Richard	Baylor College	Personal Genomes	2008	Z		
King	Mary-Claire	University of Washington	Personal Genomes	2008	Z		
Olson	Maynard	University of Washington	Personal Genomes	2008	Z		
Stein	Lincoln	CSHL	Personal Genomes	2008	Z		
Witkowski	Jan	CSHL	Personal Genomes	2008	Z		
Anderson	Kathryn	Memorial Sloan Kettering Cancer Ctr	Mouse Genetics and Genomics: Development and Disease	2008	Z		
Sasaki	Hiroyuki	National Institute of Genetics	Mouse Genetics and Genomics: Development and Disease	2008	Z		
Skarnes	William	Wellcome Trust Sanger Institute	Mouse Genetics and Genomics: Development and Disease	2008	Z		
Wynshaw-Boris	Anthony	UCSF	Mouse Genetics and Genomics: Development and Disease	2008	Z		
Eichelbaum	Michel	Institute of Clinical Pharmacology	CSHL/Wellcome Trust Conference: Pharmacogenomics	2008	Z		
Leeder	Steve	Childrens Hospital Kansas City	CSHL/Wellcome Trust Conference: Pharmacogenomics	2008	Z		
Pirmohamed	Munir	University of Liverpool	CSHL/Wellcome Trust Conference: Pharmacogenomics	2008	Z		
Weinshilboum	Dick	Mayo Medical School	CSHL/Wellcome Trust Conference: Pharmacogenomics	2008	Z		

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Weiss	Scott	Brigham and Women's Hospital	CSHL/Wellcome Trust Conference: Pharmacogenomics	2008	Z		
Wolf	Roland	University of Dundee Bio. Res. Ctr.	CSHL/Wellcome Trust Conference: Pharmacogenomics	2008	Z		
Bainton	Roland J.	UCSF	CSHL Winter Biotechnology Conference: Blood Brain Barrier Physiology	2008			
Barres	Ben	Stanford University	CSHL Winter Biotechnology Conferece: Blood Brain Barrier Physiology	2008			
Gandy	Sam	Mount Sinai School of Medicine	Neurodegenerataive Diseases: Biology and Therapeutics	2008			
Lee	Virginia	University of Pennsylvania	Neurodegenerataive Diseases: Biology and Therapeutics	2008			
MacDonald	marcy	Massachusetts General	Neurodegenerataive Diseases: Biology and Therapeutics	2008			
El-Samad	Hana	UCSF	Engineering Principles in Biological Systems	2008			
Mitra	partha	CSHL	Engineering Principles in Biological Systems	2008			
Murray	Richard	Caltech	Engineering Principles in Biological Systems	2008			
Smolke	Christina	Caltech	Engineering Principles in Biological Systems	2008			
Stewart	David	CSHL	Evolution: The Molecular Landscape	2009	Z		
Stillman	Bruce	CSHL	Evolution: The Molecular Landscape	2009	Z		
Witkowski	Jan	CSHL	Evolution: The Molecular Landscape	2009	Z		
Briggs	Steve	UCSD	Plant Genomes: Genes, Networks, and Applications	2009			
Guerinot	Mary Lou	Dartmouth College	Plant Genomes: Genes, Networks, and Applications	2009			
Weigel	Detlef	Max Planck institute	Plant Genomes: Genes, Networks, and Applications	2009			
Gavin	Anne-Claude	EMBL Heidelberg, Germany	Systems Biology: Networks	2009			
Ideker	Trey	UCSD	Systems Biology: Networks	2009			
Vidal	Marc	Dana Farber Cancer Institute	Systems Biology: Networks	2009			
Walhout	Marian	University of Massachusetts	Systems Biology: Networks	2009			
Lahav	Galit	Harvard Medical School	Computational Cell Biology	2009			
Loew	Leslie	University of Connecticut	Computational Cell Biology	2009			

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Mogilner	Alex	UC Davis	Computational Cell Biology	2009			
Tyson	John	Virginia Polytech Institute	Computational Cell Biology	2009			
Hajjar	Katherine	Weill Cornell Medical College	Molecular and Cellular Biology of Plasminogen Activation	2009			
Tsirka	Stella	SUNY Stony Brook	Molecular and Cellular Biology of Plasminogen Activation	2009			
Wolff	Elaine	University of Illinois Urbana	Molecular and Cellular Biology of Plasminogen Activation	2009			
Cline	Hollis	CSHL	Synapses: From Molecules to Circuits and Behavior	2009			
Huganir	Richard L.	Johns Hopkins Medical School	Synapses: From Molecules to Circuits and Behavior	2009			
Sudhof	Thomas	University of Texas SW medical	Synapses: From Molecules to Circuits and Behavior	2009			
Frydman	Judith	Stanford University	The Ubiquitin Family	2009			
Harper	J. Wade	Harvard Medical School	The Ubiquitin Family	2009			
Peter	Matthias	Institute of Biochem. Switzerland	The Ubiquitin Family	2009			
Schulman	Brenda	St. Jude Children's Research Hospital	The Ubiquitin Family	2009			
Lingner	Joachim	Swiss Institute for Exp. Cancer Res.	Telomeres and Telomerase	2009			
Zakian	Virginia	Princeton University	Telomeres and Telomerase	2009			
Shippen	Dorothy	Texas A&M University	Telomeres and Telomerase	2009			
Elsik	Christine	Georgetown University	The Bovine Genome	2009			
Lewin	Harris	University of Illinois Urbana	The Bovine Genome	2009			
Taylor	Jerry	University of Missouri	The Bovine Genome	2009			
Worley	Kim	Baylor College of Medicine	The Bovine Genome	2009			
Ashburner	Michael	University of Cambridge	The Biology of Genomes	2009			
Clark	Andrew	Cornell University	The Biology of Genomes	2009			
Lindblad-Toh	Kerstin	Broad Institute	The Biology of Genomes	2009			
Weinstock	George	Washington University	The Biology of Genomes	2009			
Courtneidge	Sara	The Burnham Institute	Phosphorylation, Signaling, and Disease	2009			
Neel	Ben	Ontario Cancer Institute	Phosphorylation, Signaling, and Disease	2009			

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Tonks	Nicholas	CSHL	Phosphorylation, Signaling, and Disease	2009			
Engelman	Alan	Dana Farber Cancer Institute	Retroviruses	2009			
Hu	Wei Shau	NCI	Retroviruses	2009			
Eberwine	James	University of Pennsylvania	Workshop on Single-cell Technique	2009			
Sunney Xie	Xiaoliang	Harvard University	Workshop on Single-cell Technique	2009			
Lewin	Daniel	Duke University Medical Ctr.	Yeast Cell Biology	2009			
Pryciak	Peter	University of Massachusetts	Yeast Cell Biology	2009			
Weisman	Lois	University of Michigan	Yeast Cell Biology	2009			
Black	Douglas	HHMI/UCLA	Eukaryotic mRNA Processing	2009			
Maquat	Lynne	University of Rochester	Eukaryotic mRNA Processing	2009			
Steitz	Joan	Yale University	Eukaryotic mRNA Processing	2009			
Buratowski	Stephen	Harvard Medical School	Mechanisms of Eukaryotic Transcription	2009			
Graves	Barbara	University of Utah	Mechanisms of Eukaryotic Transcription	2009			
Hahn	Steven	Fred Hutchinson Cancer Research	Mechanisms of Eukaryotic Transcription	2009			
Bell	Stephen	HHMI/MIT	Eukaryotic DNA Replication	2009			
Li	Joachim	UCSF	Eukaryotic DNA Replication	2009			
Camilli	Andrew	Tufts University School of Medicine	Microbial Pathogenesis and Host Response	2009			
Cormack	Brendan	Johns Hopkins Medical School	Microbial Pathogenesis and Host Response	2009			
Koehler	Theresa	University of Texas Houston	Microbial Pathogenesis and Host Response	2009			
Church	George	Harvard University	Personal Genomes	2009	<b>Z</b>		
Flicek	Paul	European Bioinformatics Inst.	Personal Genomes	2009	<b>Z</b>		
Gibbs	Richard	Baylor College	Personal Genomes	2009	<b>Z</b>		
Mardis	Elaine	Washington University	Personal Genomes	2009	<b>Z</b>		
Hochedlinger	Konrad	Massachusetts General	Stem Cell Biology	2009			
Hogan	Brigid	Duke University Medical Ctr.	Stem Cell Biology	2009			
Spradling	Allan	HHMI/Carnegie Institution	Stem Cell Biology	2009			
Budnik	Vivian	University of Massachusetts	Neurobiology of Drosophila	2009			
Taghert	Paul	Washington University	Neurobiology of Drosophila	2009			
Hardwick	J. Marie	Johns Hopkins Medical School	Cell Death	2009			
Nagata	Shigekazu	Kyoto University	Cell Death	2009			
Yuan	Junying	Harvard Medical School	Cell Death	2009			
Clamp	Michele	Broad Institute	Genome Informatics	2009			

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Kent	James	UCSC	Genome Informatics	2009			
Jansen	Kathrin	Wyeth Pharmaceuticals	Harnessing Immunity to Prevent and Treat Disease	2009			
Seder	Robert	Vaccine Research Center, NIH/NIAD	Harnessing Immunity to Prevent and Treat Disease	2009			
Swain	Susan	Trudeau Institute	Harnessing Immunity to Prevent and Treat Disease	2009			
Kasahara	Nori	UCLA Geffen School of Medicine	In Vivo Barriers to Gene Delivery	2009			
Russell	Stephen	Mayo Clinic College of Medicine	In Vivo Barriers to Gene Delivery	2009			
Wilson	James M.	Universty of Pennsylvania	In Vivo Barriers to Gene Delivery	2009			
Cuppen	Edwin	Hubrecht Institute, Netherlands	CSHL Winter Biotechnology Conference: Rat Genomics and Models	2009	Z		
Hubner	Norbert	Max Delbruck Center Germany	CSHL Winter Biotechnology Conference: Rat Genomics and Models	2009	Z		
Kwitek	Anne	University of Iowa	CSHL Winter Biotechnology Conference:Rat Genomics and Models	2009	Z		
Shull	James	University of Wisconsin	CSHL Winter Biotechnology Conference: Rat Genomics and Models	2009	Z		
Grodzicker	Terri	CSHL	Nuclear Organization and Function	2010	Z		
Spector	David	CSHL	Nuclear Organization and Function	2010	Z		
Stewart	David	CSHL	Nuclear Organization and Function	2010	Z		
Stillman	Bruce	CSHL	Nuclear Organization and Function	2010	Z		
Bargmann	Cori	Rockefeller University	Neuronal Circuits	2010	Z		
Callaway	Ed	Salk Institute for Biological Studies	Neuronal Circuits	2010	Z		
Chklovskii	Dmitri	Janelia Farm Research Campus	Neuronal Circuits	2010	Z		
Baker	Suzanne	St. Jude Children's Research Hospital	PTEN Pathways & Targets	2010	Z		
Cantley	Lewis	Beth Israel Deaconess Medical Center	PTEN Pathways & Targets	2010	Z		
Pandolfi	Pier Paolo	Harvard Medical School	PTEN Pathways & Targets	2010	Z		
Parsons	Ramon	Columbia University	PTEN Pathways & Targets	2010	Z		
Bernstein	Brad	Massachusetts General	Systems Biology: Global Regulation of Gene Expression	2010	Z		

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Bulyk	Martha	Brigham and Women's Hospital	Systems Biology: Global Regulation of Gene Expression	2010	Z		
Bussemaker	Harmen	Columbia University	Systems Biology: Global Regulation of Gene Expression	2010	Z		
Walhout	Marian	University of Massachusetts	Systems Biology: Global Regulation of Gene Expression	2010	Z		
Kole	Ryszard	AVI BioPharma	RNA and Oligonucleotide Therapeutics	2010	Z		
Krainer	Adrian	CSHL	RNA and Oligonucleotide Therapeutics	2010	Z		
Sullenger	Bruce	Duke University Medical Ctr.	RNA and Oligonucleotide Therapeutics	2010	Z		
Cantrell	Doreen	University of Dundee Bio. Res. Ctr.	Gene Expression and Signaling in the Immune System	2010	Z		
Ghosh	Sankar	Columbia University	Gene Expression and Signaling in the Immune System	2010	Z		
Littman	Dan	HHMI/New York University School of Medicine	Gene Expression and Signaling in the Immune System	2010	Z		
Schlissel	Mark	University of California	Gene Expression and Signaling in the Immune System	2010	Z		
Epstein	Jonathan	University of Pennsylvania	Vertebrate Organogenesis	2010			
Hogan	Brigid	Duke University Medical Ctr.	Vertebrate Organogenesis	2010			
Oliver	Guillermo	St. Jude Children's Research Hospital	Vertebrate Organogenesis	2010			
Hartl	F.Ulrich	Max-Planck Institute for Biochemistry	Molecular Chaperones and Stress Responses	2010			
Ron	David	New York University	Molecular Chaperones and Stress Responses	2010			
Weissman	Jonathan	HHMI/University of California	Molecular Chaperones and Stress Responses	2010			
Celniker	Susan	Lawrence Berkeley National lab	The Biology of Genomes	2010	Z		
Clark	Andrew	Cornell University	The Biology of Genomes	2010	Z		
Ponting	Chris	UK Medical Research Council, University of Oxford	The Biology of Genomes	2010	Z		
Weinstock	George	Washington University	The Biology of Genomes	2010	Z		
Biggins	Sue	Fred Hutchinson Cancer Research	The Cell Cycle	2010	Z		
Dyson	Nicholas	Massachusetts General	The Cell Cycle	2010	Z		
Walter	Johannes	Harvard Medical School	The Cell Cycle	2010	Z		

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Aiken	Christopher	Vanderbilt University	Retroviruses	2010	Z		
Luban	Jeremy	University of Geneva	Retroviruses	2010	Z		
Witkowski	Jan	CSHL	75 Years in Biology, Society and the Future	2010			
Stevens	Beth	Children's Hospital/Harvard	Glia in Health & Disease	2010	Z		
Talbot	William	Stanford University	Glia in Health & Disease	2010	Z		
Bar-Sagi	Dafna	New York University	Mechanisms & Models of Cancer	2010	Z		
Lees	Jacqueline	MIT Center for Cancer Research	Mechanisms & Models of Cancer	2010	Z		
Sherr	Charles	HHMI/St. Jude's	Mechanisms & Models of Cancer	2010	Z		
Weiss	William	University of California	Mechanisms & Models of Cancer	2010	Z		
Hu	James	Texas A&M University	Molecular Genetics of Bacteria and Phages	2010	Z		
Levin	Petra	Washington University	Molecular Genetics of Bacteria and Phages	2010	Z		
Winkler	Malcom	Indiana University	Molecular Genetics of Bacteria and Phages	2010	Z		
Yamamoto	Keith	University of California	Nuclear Receptors & Disease	2010	Z		
Evans	Ron	Salk Institute for Biological Studies	Nuclear Receptors & Disease	2010	Z		
Olefsky	Jerrold	University of California, San Diego	Nuclear Receptors & Disease	2010	Z		
Church	George	Harvard University	Personal Genomes	2010			
Flicek	Paul	European Bioinformatics Inst.	Personal Genomes	2010			
Gibbs	Richard	Baylor College	Personal Genomes	2010			
Mardis	Elaine	Washington University	Personal Genomes	2010			
Dever	Thomas	NIH	Translational Control	2010	Z		
Fox	Paul	Cleveland Clinic	Translational Control	2010	Z		
Hinnebusch	Alan	National Institute of Child Health, NIH	Translational Control	2010	Z		
Izaurralde	Elisa	Max-Planck Institute for Developmental Biology	Translational Control	2010	Z		
Davis	Graeme	University of California	Axon Guidance, Synaptogenesis & Neural Plasticity	2010	Z		
Kolodkin	Alex	Johns Hopkins Medical School	Axon Guidance, Synaptogenesis & Neural Plasticity	2010	Z		
Mason	Carol	Columbia University	Axon Guidance, Synaptogenesis & Neural Plasticity	2010	Z		
Austad	Steven	University of Texas	Molecular Genetics of Aging	2010	Z		
Campisi	Judith	Buck Institute for Age Research	Molecular Genetics of Aging	2010	Z		

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Sinclair	David	Harvard University	Molecular Genetics of Aging	2010	Z		
Eppig	John	Jackson Laboratory	Germ Cells	2010	Z		
Fuller	Margaret	Stanford University	Germ Cells	2010	Z		
Newmark	Phillip	HHMI/University Memorial Sloan Kettering Cancer Ctr	Germ Cells	2010	Z		
Anderson	Kathryn	RIKEN Research Center for Allergy & Immunology	Mouse Genetics and Genomics: Development and Disease	2010	Z		
Koseki	Haruhiko		Mouse Genetics and Genomics: Development and Disease	2010	Z		
Shen	Michael	Columbia University	Mouse Genetics and Genomics: Development and Disease	2010	Z		
Skarnes	William	Wellcome Trust Sanger Institute	Mouse Genetics and Genomics: Development and Disease	2010	Z		
Brauch	Hiltrud	Ikp Stuttgart, Germany	Pharmacogenomics and Personalized Therapy	2010	Z		
Deloukas	Panagiotis	Wellcome Trust Sanger Institute	Pharmacogenomics and Personalized Therapy	2010	Z		
Kroetz	Deanna	University of California	Pharmacogenomics and Personalized Therapy	2010	Z		
Pirmohamed	Munir	University of Liverpool	Pharmacogenomics and Personalized Therapy	2010	Z		
Valle	David	Johns Hopkins Medical School	Pharmacogenomics and Personalized Therapy	2010	Z		
Weinshilboum	Dick	Mayo Clinic College of Medicine	Pharmacogenomics and Personalized Therapy	2010	Z		
Gandy	Sam	Mount Sinai School of Medicine	Neurodegenerataive Diseases: Biology and Therapeutics	2010	Z		
Lee	Virginia	University of Pennsylvania	Neurodegenerataive Diseases: Biology and Therapeutics	2010	Z		
Rothstein	Jeffrey	Johns Hopkins Medical School	Neurodegenerataive Diseases: Biology and Therapeutics	2010	Z		
Benfey	Philip	Duke University Medical Ctr.	Automated Imaging and High-Throughput Phenotyping	2010	Z		
Carpenter	Anne	Broad Institute	Automated Imaging and High-Throughput Phenotyping	2010	Z		
Waterston	Robert	University of Washington	Automated Imaging and High-Throughput Phenotyping	2010	Z		
Ohler	Uwe	Duke University Medical Ctr.	Automated Imaging and High-Throughput Phenotyping	2010	Z		
Bainton	Roland	University of California	Blood Brain Barrier Physiology	2010	Z		



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Barres	Ben	Stanford University	Blood Brain Barrier Physiology	2010	Z		
Daneman	Richard	University of California	Blood Brain Barrier Physiology	2010	Z		
Grodzicker	Terri	CSHL	Metabolism & Disease	2011			
Stewart	David	CSHL	Metabolism & Disease	2011			
Stillman	Bruce	CSHL	Metabolism & Disease	2011			
Aloy	Patrick	Institute for Research in Biomedicine	Systems Biology: Networks	2011	Z		
Ideker	Trey	University of California	Systems Biology: Networks	2011	Z		
Walhout	Marian	University of Massachusetts	Systems Biology: Networks	2011	Z		
Lahav	Galit	Harvard Medical School	Computational Cell Biology	2011	Z		
Loew	Leslie	University of Connecticut	Computational Cell Biology	2011	Z		
Marshall	Wallace	University of California Polytechnic Institute and State	Computational Cell Biology	2011	Z		
Tyson	John	University	Computational Cell Biology	2011	Z		
Jaenisch	Rudolf	Whitehead/MIT Memorial Sloan Kettering Cancer	Stem Cell Engineering & Cell Based Therapies	2011	Z		
Sadelain	Michel	Ctr	Stem Cell Engineering & Cell Based Therapies	2011	Z		
Wagers	Amy	Harvard University	Stem Cell Engineering & Cell Based Therapies	2011	Z		
Cline	Hollis	Scripps Research Institute	Synapses: From Molecules to Circuits & Behavior	2011	Z		
Huganir	Richard	Johns Hopkins Medical School	Synapses: From Molecules to Circuits & Behavior	2011	Z		
Sudhof	Thomas	Stanford University	Synapses: From Molecules to Circuits & Behavior	2011	Z		
Muthuswamy	Senthil	Ontario Cancer Institute	The Biology of Cancer: Microenvironment, Metastasis & Therapeutics	2011	Z		
Polyak	Kornelia	Dana Farber Cancer Institute	The Biology of Cancer: Microenvironment, Metastasis & Therapeutics	2011	Z		
Tuveson	David	Cambridge Research Center	The Biology of Cancer: Microenvironment, Metastasis & Therapeutics	2011	Z		
de Lange	Titia	Rockefeller University	Telomeres and Telomerase	2011	Z		
Reddel	Roger	Children's Medical Research Institute	Telomeres and Telomerase	2011	Z		

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Shippen	Dorothy	Texas A&M University	Telomeres and Telomerase	2011	Z		
Zakian	Virginia	Princeton University	Telomeres and Telomerase	2011	Z		
Grozinger	Christina	Penn State University	Honey Bee Genomics & Biology	2011			
Mueller	Uli	Saarland University	Honey Bee Genomics & Biology	2011			
Page	Robert	Arizona State University	Honey Bee Genomics & Biology	2011			
Celniker	Susan	Lawrence Berkeley National lab	The Biology of Genomes	2011	Z		
Clark	Andrew	Cornell University	The Biology of Genomes	2011	Z		
Hirschhorn	Joel	Broad Institute	The Biology of Genomes	2011	Z		
		UK Medical Research Council,					
Ponting	Chris	University of Oxford	The Biology of Genomes	2011	Z		
Harper	J. Wade	Harvard Medical School	The Ubiquitin Family	2011	Z		
Hay	Ronald	University of Dundee Bio. Res. Ctr.	The Ubiquitin Family	2011	Z		
Kopito	Ron	Stanford University	The Ubiquitin Family	2011	Z		
Schulman	Brenda	Memphis, Tennessee	The Ubiquitin Family	2011	Z		
Levin	Henry	National Institute of Health	Retroviruses	2011	Z		
Poeschla	Eric	Mayo Clinic College of Medicine	Retroviruses	2011	Z		
Eberwine	James	University of Pennsylvania	Single Cell Analysis	2011	Z		
Xie	Xiaoliang	Harvard University	Single Cell Analysis	2011	Z		
Bloom	Kerry	University of North Carolina	Yeast Cell Biology	2011	Z		
Cyert	Martha	Stanford University	Yeast Cell Biology	2011	Z		
Weisman	Lois	University of Michigan	Yeast Cell Biology	2011	Z		
Blumenthal	Tom	University of Colorado	Eukaryotic mRNA Processing	2011	Z		
Lynch	Kristen	University of Pennsylvania	Eukaryotic mRNA Processing	2011	Z		
Neugebauer	Karla	MPI-CBG	Eukaryotic mRNA Processing	2011	Z		
Buratowski	Stephen	Harvard Medical School	Mechanisms of Eukaryotic Transcription	2011	Z		
Hahn	Steven	Fred Hutchinson Cancer Research	Mechanisms of Eukaryotic Transcription	2011	Z		
Jones	Katherine	Salk Institute for Biological Studies	Mechanisms of Eukaryotic Transcription	2011	Z		
			Eukaryotic DNA Replication & Genome				
Bell	Stephen	HHMI/MIT	Maintenance	2011	Z		
			Eukaryotic DNA Replication & Genome				
Li	Joachim	University of California	Maintenance	2011	Z		

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Walter	Johannes	Harvard Medical School	Eukaryotic DNA Replication & Genome Maintenance	2011	Z		
Camilli	Andrew	Tufts University School of Medicine	Microbial Pathogenesis & Host Response	2011	Z		
Cormack	Brendan	Johns Hopkins Medical School	Microbial Pathogenesis & Host Response	2011	Z		
Ramakrishnan	Lalita	University of Washington	Microbial Pathogenesis & Host Response	2011	Z		
Hochedlinger	Konrad	Massachusetts General	Stem Cell Biology	2011	Z		
Hogab	Brigid	Duke University Medical Ctr.	Stem Cell Biology	2011	Z		
Spradling	Allan	HHMI/Carnegie Institution	Stem Cell Biology	2011	Z		
Flicek	Paul	European Bioinformatics Inst.	Personal Genomes	2011	Z		
Lupski	James	Baylor College of Medicine	Personal Genomes	2011	Z		
Mardis	Elaine	Washington University	Personal Genomes	2011	Z		
Bonini	Nancy	HHMI/University of Pennsylvania	Neurobiology of Drosophila	2011	Z		
Desplan	Claude	New York University	Neurobiology of Drosophila	2011	Z		
Green	Douglas	St. Jude Children's Research Hospital	Cell Death	2011	Z		
Hardwick	J. Marie	Johns Hopkins Medical School	Cell Death	2011	Z		
Lowe	Scott	Memorial Sloan Kettering Cancer Ctr	Cell Death	2011	Z		
Berman	Helen	RCSB PDB Rutgers University	Protein Data Bank 40th Anniversary	2011			
Burley	Stephen	Eli Lilly	Protein Data Bank 40th Anniversary	2011			
Kleywegt	Gerard	PDBe EMBL-EBI United Kingdom	Protein Data Bank 40th Anniversary	2011			
Markley	John	BMRB University of Wisconsin	Protein Data Bank 40th Anniversary	2011			
Nakamura	Haruki	DBj Osaka University Japan	Protein Data Bank 40th Anniversary	2011			
Birol	Inanc	BC Cancer Agency	Genome Informatics	2011	Z		
Harrow	Jennifer	Wellcome Trust Sanger Institute	Genome Informatics	2011	Z		
Taylor	James	Emory University	Genome Informatics	2011	Z		
Pulendran	Bali	Emory University	Harnessing Immunity to Prevent and Treat Disease	2011	Z		
Seder	Robert	Vaccine Research Center, NIH/NIAD	Harnessing Immunity to Prevent and Treat Disease	2011	Z		
Swain	Susan	University of Massachusetts	Harnessing Immunity to Prevent and Treat Disease	2011	Z		

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Guerinot	Mary-Lou	Dartmouth College	Plant Genomes & Biotechnology	2011	Z		
Mockler	Todd	Oregon State University	Plant Genomes & Biotechnology	2011	Z		
Weigel	Detlef	Max-Planck Institute for Developmental Biology	Plant Genomes & Biotechnology	2011	Z		
Kole	Ryszard	AVI BioPharma	RNA and Oligonucleotide Therapeutics	2011	Z		
Krainer	Adrian	CSHL	RNA and Oligonucleotide Therapeutics	2011	Z		
Sullenger	Bruce	Duke University Medical Ctr.	RNA and Oligonucleotide Therapeutics	2011	Z		
Cuppen	Edwin	Hubrecht Institute, Netherlands	Rat Genomics & Models	2011	Z		
Gould	Michael	University of Wisconsin Max Delbruck Centrum for	Rat Genomics & Models	2011	Z		
Hubner	Norbert	Molecular Medicine	Rat Genomics & Models	2011	Z		
Kwitek-Black	Anne	University of Iowa	Rat Genomics & Models	2011	Z		
Baker	Suzanne		PTEN Pathways and Targets	2012	Z		
Cantley	Lewis		PTEN Pathways and Targets	2012	Z		
Pandolfi	Pier-Paolo		PTEN Pathways and Targets	2012	Z		
Bernstein	Bradley		Systems Biology: Global Regulation of Gene Expression	2012	Z		
Bulyk	Martha		Systems Biology: Global Regulation of Gene Expression	2012	Z		
Bargmann	Cori		Neuronal Circuits	2012			
Chklovskii	Dmitri	CSHL	Neuronal Circuits	2012			
Petersen	Carlos		Neuronal Circuits	2012			
Blaxter	Mark		Evolution of Caenorhabditis and Other Nematodes	2012			
Denver	Dee		Evolution of Caenorhabditis and Other Nematodes	2012			
Benfey	Philip		Automated Imaging & High-Throughput Phenotyping	2012			
Carpenter	Anne		Automated Imaging & High-Throughput Phenotyping	2012			
Ohler	Uwe		Automated Imaging & High-Throughput Phenotyping	2012			

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Waterston	Robert		Automated Imaging & High-Throughput Phenotyping	2012			
Dent	Sharon		Molecular Pathways in Organ Development & Disease	2012			
Epstein	Jonathan		Molecular Pathways in Organ Development & Disease	2012			
Oliver	Guillermo		Molecular Pathways in Organ Development & Disease	2012			
Cantrell	Doreen		Gene Expression and Signaling in the Human Immune System	2012			
Ghosh	Sankar		Gene Expression and Signaling in the Human Immune System	2012			
Littman	Daniel		Gene Expression and Signaling in the Human Immune System	2012			
Schlissel	Mark		Gene Expression and Signaling in the Human Immune System	2012			
Dillin	Andrew		Molecular Chaperones & Stress Response				
Hartl	F. Ulrich		Molecular Chaperones & Stress Response	2012			
Weissman	Jonathan		Molecular Chaperones & Stress Response	2012			
Bustamante	Carlos		The Biology of Genomes	2012			
Celniker	Susan		The Biology of Genomes	2012			
Hirschhorn	Joel		The Biology of Genomes	2012			
Ponting	Christopher		The Biology of Genomes	2012			
Biggins	Sue		The Cell Cycle	2012			
Lees	Jacqueline		The Cell Cycle	2012			
Toczyski	David		The Cell Cycle	2012			
Cannon	Paula		Retroviruses	2012			
Kewal Ramani	Vineet		Retroviruses	2012			
Grodzicker	Terri	CSHL	The Biology of Plants	2012			
Martienssen	Robert	CSHL	The Biology of Plants	2012			
Stewart	David	CSHL	The Biology of Plants	2012			
Stillman	Bruce	CSHL	The Biology of Plants	2012			
Bergles	Dwight		Glia in Health and Disease	2012			

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Talbot	William		Glia in Health and Disease	2012			
Bar-Sagi	Dafna		Mechanisms & Models of Cancer	2012			
Vousden	Karen		Mechanisms & Models of Cancer	2012			
White	Eileen		Mechanisms & Models of Cancer	2012			
Weiss	William		Mechanisms & Models of Cancer	2012			
Goulian	Mark		Bacteria, Archaea and Phages	2012			
Kiley	Patricia		Bacteria, Archaea and Phages	2012			
Levin	Petra		Bacteria, Archaea and Phages	2012			
Hannon	Gregory	CSHL	Regulatory & Non-Coding RNAs	2012			
Izaurralde	Elisa		Regulatory & Non-Coding RNAs	2012			
Terns	Michael		Regulatory & Non-Coding RNAs	2012			
Dever	Thomas		Translational Control	2012			
Mohr	Ian		Translational Control	2012			
Pestova	Tatyana		Translational Control	2012			
Berger	Shelley		Epigenetics & Chromatin	2012			
Kingston	Robert		Epigenetics & Chromatin	2012			
Mueler	Juerg		Epigenetics & Chromatin	2012			
Chedotal	Alain		Axon Guidance, Synapse Formation and Regeneration	2012			
Davis	Graeme		Axon Guidance, Synapse Formation and Regeneration	2012			
Jin	Yishi		Axon Guidance, Synapse Formation and Regeneration	2012			
Mason	Carol		Axon Guidance, Synapse Formation and Regeneration	2012			
Heard	Edith		Dynamic Organization of Nuclear Function	2012			
Hetzer	Martin		Dynamic Organization of Nuclear Function	2012			
Spector	David		Dynamic Organization of Nuclear Function	2012			
Jaffe	Laurinda		Germ Cells	2012			
Matunis	Erika		Germ Cells	2012			
Schedl	Tim		Germ Cells	2012			
Austad	Steven		Molecular Genetics of Aging	2012			
Campisi	Judith		Molecular Genetics of Aging	2012			

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Sinclair	David		Molecular Genetics of Aging	2012			
Evans	Ronald		Nuclear Receptors & Disease	2012			
Mandrip	Susanne		Nuclear Receptors & Disease	2012			
Yamamoto	Keith		Nuclear Receptors & Disease	2012			
Eichler	Evan		Personal Genomes & Medical Genomics	2012			
Kroetz	Deanna		Personal Genomes & Medical Genomics	2012			
Lifton	Richard		Personal Genomes & Medical Genomics	2012			
Lupski	Jim		Personal Genomes & Medical Genomics	2012			
Weinshilboum	Richard		Personal Genomes & Medical Genomics	2012			
Gandy	Sam		Neurodegenerative Diseases	2012			
Rothstein	Jeffrey		Neurodegenerative Diseases	2012			
Trojanowski	John		Neurodegenerative Diseases	2012			
Cuppen	Edwin		Rat Genomics & Models	2012			
Hubner	Norbert		Rat Genomics & Models	2012			
Kwitek	Anne		Rat Genomics & Models	2012			
Gould	Michael		Rat Genomics & Models	2012			
			Fishing for Answers: Zebrafish Models of Human Development and Disease	2012			
			Epigenetics, Chromatin & Transcription	2012			
			Infectious Disease Genomics and Global Health	2012			
			Liver Metabolism, Diseases and Cancer	2012			
			Bone and Cartilage: from Development to Human Diseases	2012			
			Invertebrate Neurobiology	2012			
			Summer School: Computational and Cognitive Neuroscience	2012			

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			Summer School: Creating New Economic Growth: Technology Transfer and Commercialization	2012			
			Frontiers of Immunology in Health and Diseases	2012			
			Ion channels: biophysics, diseases and therapeutics	2012			
			Small GTPases at Different Scales: Proteins, Membranes, Cells	2012			
			RNA Biology	2012			
			High Throughput Biology	2012			
			Differentiation Therapy and Advances in Leukemia	2012			
			Plant Epigenetics, Stress and Evolution	2012			
			Neural Circuit Basis of Behavior and its Disorders	2012			
			CSH Asia/ICMS Joint Conference on Tumor Microenvironment	2012			
			Synthetic Biology	2012			
			Stem Cells and Developmental Mechanisms	2012			
			Vaccine Design	2012			