

	Date	Title	Speaker	Affiliation
1	06/08/98	Regulation of asparagine-linked glycosylation in Chinese hamster ovary cells	Sharon Krag	JHSPH (Biochem.)
2	09/14/98	$\beta$ -1,4-Galactosyltransferase and Lactose Biosynthesis: Recruitment of a Housekeeping Gene from the Non-mammalian Vertebrate Gene Pool for a Mammary Gland Specific Function	Joel & Nancy Shaper	JHMS
3	10/12/98	???	???	???
4	12/14/98	Gangliosides are ligands for Myelin associated glycoprotein	Ron Schnaar	JHMS (Pharmacol)
5	02/08/99	Lectins from Invertebrates and Ectothermic Vertebrates as Recognition and Effector Molecules	Gerardo Vasta	UM (COMB)
6	04/12/99	Dynamic Glycosylation of Nuclear and Cytoskeletal Proteins	G.W.Hart et al.	JHMS (Physiol. Chem.)
7	10/11/99	<a href="#">Murine Sperm-Glycan Interactions and Their Role in Fertilization</a>	W. W. Wright	JHSPH
8	12/13/99	<a href="#">FACE to FACE with Glycosaminoglycans Fingerprints</a>	Vince Hascall	Cleveland Clinic
9	01/10/99	<a href="#">Bacterial Catabolism of Chitin and N, N'-Diacetyl-chitobiose</a>	Saul Roseman et al.	JHU (Biol.)
10	02/21/00	Guillain-Barre syndrome and anti-ganglioside antibodies	K. Sheikh & M. Dunn	JHMS
11	03/13/00	<a href="#">Engineering Glycosylation Pathways in Insect Cells; Identifying Genes Involved in the Sialic Acid Synthesis Pathway</a>	M. Betenbaugh et al.	JHU (Chem. Eng.)
12	04/10/00	<a href="#">Glycosylation &amp; Deglycosylation of Glycoproteins</a>	W. Lennarz	SUNY (Stony Brook)
13	10/24/00	NMR Spectroscopy for Characterization of Bacterial Polysaccharide Vaccines	Allen Bush	UMBC
14	12/11/00	<a href="#">Chemistry for glycobiology</a>	Y. Ichikawa	JHMS (Pharmacol)
15	01/09/01	<a href="#">Crystal structure of Lactose Synthase: modulation of specificity by <math>\alpha</math>-lactalbumin</a>	<a href="#">P. K. Qasba &amp; B. Ramakrishnan</a>	<a href="#">NCI-FCRF, NIH</a>
16	02/13/01	<a href="#">The Trypanosome's Myristate Dilemma</a>	P. Englund	JHMS (Physiol. Chem.)

17	03/13/01	The Pigeon Project" -- Abundance of Gal $\alpha$ (1-4)Gal in Egg White Glycoproteins	N. Suzuki & Y. C. Lee	JHU (Biol.)
18	04/10/01	Structure and function of the Golgi complex, that amazing glyco-machine	Carolyn McHamer	JHMS (Cell Biol.)
19	10/09/01	Biosynthesis of Bacterial Polysialic Acid: Mechanism of the E. coli K92 polysialyltransferase	W. Vann	CBER/FDA
20	11/07/01	The Molecular Features of Lectin-Sugar Interactions	A. Surolia	Ind. Inst. of Sci (Bangalore, India)
21	12/04/01	Engineering Glycosylation Pathway in Human Cells	K. Yarema	JHU (BME)
22	02/12/02	Strategies of Humanization of Insect-produced Glycoprotein	N. Tomiya	JHU (Biol. & Chem. Biomol. Eng)
23	03/20/02	A Conjugate Vaccine from the Synthetic Hexasaccharide of the O-PS of <i>Vibrio cholerae</i> O1	P. Kovac	NIH (NDDK)
24	04/16/02	Role of Lactosylceramide in Cell Signalling: From Life (proliferation/adhesion) to death (apoptosis)	S. Chatterjee	JHMS (Pediatrics)
25	05/07/02	F-lectins: A family of fucose-binding animal lectins with a characteristic sequence motif	G. Vasta	UM (COMB)
26	09/03/02	NMR Studies of dynamic structure and molecular recognition of IgG glycoprotein	K. Kato	Nagoya City Univ.
27	10/08/02	Dynamic Interplay between O-GlcNAc and O-phosphate	G.W. Hart et al.	JHMS (Physiol. Chem.)
28	12/10/02	Glycolipids and complementary lectins in cell-cell recognition	R. Schnaar	JHU (Pharmacol)
29	02/11/03	Chitin and N,N'-diacetylchitobiose catabolism in marine <i>Vibrios</i> ( <i>cholerae</i> and <i>furnissii</i> )	S. Roseman et al.	JHU (Biol.)
30	03/31/03	Congenital Disorders of Glycosylation: The next chapter, but not the last	H. Freeze	Burnham Inst. (SD, CA)
31	04/08/03	Developmentally regulated expression of sialic acid pathway genes in insects	K. Palter	Temple Univ. (Philadelphia)

32	05/13/03	<b>Differentiating the roles of proteoglycans, CD47, and integrins in thrombospondin signaling</b>	David Roberts	NIH
33	10/14/03	Design and synthesis of novel glycoconjugates for HIV intervention	L. X. Wang	UM Biotech. Ins. (Inst. Human Virology)
34	11/13/03	<b>O-GlcNAc is a Mediator of Cellular Stress Responses</b>	G. H. Hart N. Zachara	JHMI (Biol. Chem.)