

# **Frederick Stohlmann Jr. Memorial Lecture**

Wilsede, June 21, 1978

Memorial Tribute to Dr. Frederick Stohlman Presented by William C. Moloney

Gallo, Robert C.: Cellular and Virological Studies Directed to the Pathogenesis of the Human Myelogenous Leukemias

Pinkel, Donald: Treatment of Childhood Acute Lymphocytic Leukemia

Wilsede, June 18, 1980

Klein, George: The Relative Role of Viral Transformation and Specific Cytogenetic Changes in the Development of Murine and Human Lymphomas

Kaplan, Henry S.: On the Biology and Immunology of Hodgkin's Disease

Wilsede, June 21, 1982

Greaves, Melvyn, F.: Immunobiology of Lymphoid Malignancy

Thomas, E. Donnall: Bone Marrow Transplantation in Leukemia

Wilsede, June 17, 1984

Klein, Jan: Introduction for N. Avrion Mitchison

Mitchison, N. Avrion: Repertoire purging by medium-concentration self-macromolecules is the major factor determining helper and suppressor repertoire differences

June 18, 1984

Gallo, Robert C.: Introduction for Peter H. Duesberg

Duesberg, Peter H.: Are Activated Proto-*Onc* Genes Cancer Genes?

Wilsede, June 22, 1986

Vogt, Peter K.: Introduction for Harald zur Hausen

Harald zur Hausen: Viruses in Human Tumors

Moore, Malcolm A. S.: Introduction for Donald Metcalf

Metcalf, Donald: Hemopoietic Growth Factors and Oncogenes in Myeloid Leukemia Development

Wilsede, June 19, 1988

Frederick Stohlman Jr. Memorial Lecture

Rowley, J. D.: Molecular Analysis of Rearrangements in Philadelphia (Ph1) Chromosome-Positive Leukemia

Moore, Malcolm A. S.: Interactions Between Hematopoietic Growth Factors: The Clinical Role of Combination Biotherapy