3592 Production of Interleukin 8 in Adult T-Cell Leukemia Cells: Possible Transactivation of the Interleukin 8 Gene by Human T-Cell Leukemia Virus Type I tax. Naoki Mori, Shuichi Murakami, Susumu Oda, Diane Prager, and Sumiya Eto.

3598 Admixture of a Recombinant Vaccinia Virus Containing the Gene for the Costimulatory Molecule B7 and a Recombinant Vaccinia Virus Containing a Tumor-associated Antigen Gene Results in Enhanced Specific T-Cell Responses and Antitumor Immunity. James W. Hodge, Joanne P. McLaughlin, Scott I. Abrams, W. Lesley Shupert, Jeffrey Schlom, and Judy A. Kantor.


3610 Aberrant Expression of the Myeloid Zinc Finger Gene, MZF-1, Is Oncogenic. Robert Hromas, Jennifer Morris, Kenneth Cornetta, Douglas Berebitsky, Amy Davidson, Michael Sha, George Sledge, and Frank Rauscher III.


3647 Adhesion Molecules on Human Myeloma Cells: Significant Changes in Expression Related to Malignancy, Tumor Spreading, and Immortalization. Catherine Pellat-Deceunynck, Sophie Barillé, Denis Puthier, Marie-José Rapp, Jean-Luc Harousseau, Régis Bataille, and Martine Amiot.


3659 Association of Sialyl-Lewis* and Sialyl-Lewis* with MUC-1 Apomucin in a Pancreatic Cancer Cell Line. Jenny J. L. Ho, Bader Siddiki, and Young S. Kim.

3664 Protection by Grafts of Embryonal Rat Tissues (Teratomas) against Induction and Transplantation of Malignant Tumors. Harold Moroson and Harry L. Iochim.


3682 Announcements

Future Annual Meetings of the AACR
AACR Special Conferences in Cancer Research
Calendar of Events

3684 Errata


3685 Author Index