S.S. Ozturk and W.-S. Hu (eds.) **Cell Culture Technology for Pharmaceutical and Cellular Therapies**
Taylor & Francis. New York, 2006

Cell Culture Technology for Pharmaceutical and Cellular Therapies

Chapters

17. Transient Expression of Proteins

Alain Bernard, Serono Pharmaceutical Research Institute, 14, chemin des Aulx, 1228 Geneva, Switzerland

18. Large-scale propagation of insect cells

Laura A. Palomares, Sandino Estrada, and Octavio T. Ramírez*
Instituto de Biotecnología, Departamento de Medicina Molecular y Bioprocesos, Universidad Nacional Autónoma de México, A. P. 510 – 3, Cuernavaca, Morelos 62250, México

19. Advances In Adult Stem Cell Culture

E. S. Tzanakakis* and C. M. Verfaillie†
*Diabetes Center, School of Medicine, University of California-San Francisco 513 Parnassus Ave., HSW1119, Box 0540, San Francisco, CA 94143,
†Professor of Medicine, Director, Stem Cell Institute, University of Minnesota, 420 Delaware Street SE, MMC 716, Moos Tower 14-287A, Minneapolis, MN 55455

20. Ex Vivo Culture Of Hematopoietic And Mesenchymal Stem Cells For Tissue Engineering And Cell-Based Therapies

A. Mantalaris* and J.H.D. Wu†
*Department of Chemical Engineering and Chemical Technology, Imperial College of Science, Technology, and Medicine, London SW7 2BY, UK and
†Departments of Chemical Engineering, Biomedical Engineering, and Microbiology & Immunology, University of Rochester, Rochester, NY 14627