

Sterogene Reprints/Articles/References

- Ref. 1** **Physical and biochemical characterization of five commercial resins for immunoaffinity purification of factor IX**, John Tharakan, Frank Highsmith, David Clark and William Drohan. *Journal of Chromatography* 595 (1992) 103-111
- Ref. 2** **Sterogene Integrates Cell Culture with On-Line Protein Purification Process**, Tom Orr, *Genetic Engineering News*, July/August 1990
- Ref 3.** **Rattlesnake and Scorpion Antivenoms from the Egg Yolks of Immunized Hens**, Bruce S. Thalley and Sean B. Carroll, *Bio/Technology* Vol 8, October 1990
- Ref 4.** **Separations Technology Outlook, Part II Improved Recovery and Greater Purity**, Nancy E. Pfund and Kathleen G. Charles, *BioPharm*, January 1988
- Ref 5.** **Integration of Cell Culture with Continuous, On-Line Sterile Downstream Processing**, P. Grandics, S. Szathmary, Z. Szathmary and T. O'Neill, *Annals New York Academy of Sciences*
- Ref 6.** **A method for purifying IgM, IgA, IgE, IgG1, and other monoclonal antibodies**, Susan Szathmary and Peter Grandics, *American Biotechnology Laboratory*, September 1991
- Ref 7.** **Bioreactor Integration with Downstream Processing**, Susan Szathmary and Peter Grandics, *Bio/Technology*, Vol 8 October 1990
- Ref 8.** **A Novel Immunoaffinity Chromatography System for the Purification of Therapeutic Protein**, Peter Grandics, Zsolt Szathmary and Susan Szathmary, *Part III. Protein Separations and Downstream Processing*
- Ref 9.** **The Oligosaccharides of Glycoproteins: Bioprocess Factors Affecting Oligosaccharide Structure and Their Effect of Glycoprotein Properties**, Charles F. Goochee, Michael J. Gamer, Dana C. Andersen, Jennifer B. Bahr and James R. Rasmussen, *Bio/Technology*, Vol 9 December 1991
- Ref 10.** **Comparison of immunoglobulin binding capacities and ligand leakage using eight different protein A affinity chromatography matrices**, Paul Fuglistaller, *Journal of Immunological Methods* Elsevier Sciences Publishers
- Ref 11.** **The Effect of Epitope Density and Antibody Affinity on the ELISA as Analyzed by Monoclonal Antibodies**, Andrew M. Lew
- Ref 12.** **Rapid and efficient purification of Src homology 2 domain-containing proteins: Fyn, Csk and phosphatidylinositol 3-kinase p85**, Manfred Koepl, Robert M. Kypta, Mathias Bergman, Kari Alitalo and Sara A. Courtneidge, *Biochemistry Journal*, 1994