- 141 Cytoplasmic Lipid Bodies of Human Eosinophils: Subcellular Isolation and Analysis of Arachidonate Incorporation Peter F. Weller, Rita A. Monaban-Earley, Harold F. Dvorak, and Ann M. Dvorak
- 149 AIDS-related Lymphoma: Histopathology, Immunophenotype, and Association with Epstein–Barr Virus as Demonstrated by *In Situ* Nucleic Acid Hybridization *Stepben J. Hamilton-Dutoit, Gorm Pallesen, Maria B. Franzmann, Jens Karkov, Finn Black, Peter Skinbøj, and Court Pedersen*
- 165 Monoclonal Antibodies Detect Monocyte/Macrophage Activation and Differentiation Antigens and Identify Functionally Distinct Subpopulations of Human Rheumatoid Synovial Tissue Macrophages *Alisa E. Koch, James C. Burrows, Alexandra Skoutelis, Robert Marder, Peter H. Domer, Byron Anderson, and S. Joseph Leibovich*
- 175 Expression of IgG Fc Receptor Antigens in Placenta and on Endothelial Cells in Humans: An Immunohistochemical Study Daniel D. Sedmak, Daniel H. Davis, Upinder Singh, Jan G. J. van de Winkel, and Clark L. Anderson
- 183 Anatomic Pathway of Pulmonary Fluid Leakage in Endotoxemia Induced in Rats: The Red Blood Cell Packing Method and Its Application Nobubiko Nagata, Katsuo Sueisbi, and Kenzo Tanaka
- 195 Effects of Smoke Inhalation on Surfactant Phospholipids and Phospholipase A₂ Activity in the Mouse Lung *M. Oulton, H. K. Moores, J. E. Scott, D. T. Janigan, and R. Hajela*
- 203 Urinary Excretion of the C5b-9 Membrane Attack Complex of Complement Is a Marker of Immune Disease Activity in Autologous Immune Complex Nephritis *Charles J. Pruchno, Mark M. Burns, Matthias Schulze, Richard J. Johnson, Patricia J. Baker, Charles E. Alpers, and William G. Couser*
- 213 Tumor-secreted Vascular Permeability Factor Increases Cytosolic Ca²⁺ and von Willebrand Factor Release in Human Endothelial Cells *Tommy A. Brock, Harold F. Dvorak, and Donald R. Senger*
- 223 Transforming Growth Factor- β Production in Anti-glomerular Basement Membrane Disease in the Rabbit *Terezila Coimbra, Roger Wiggins, Jung Woo Nob, Steven Merritt, and Sem H. Phan*
- 235 Cortical and Subcortical Patterns of Synaptophysinlike Immunoreactivity in Alzheimer's Disease Eliezer Masliah, Robert D. Terry, Michael Alford, Richard DeTeresa, and Lawrence A. Hansen
- 247 Alpha 1-Antichymotrypsin Is Present in Diffuse Senile Plaques: A Comparative Study of β -Protein and α 1– Antichymotrypsin Immunostaining in the Alzheimer Brain *Mikio Shoji, Shunsaku Hirai, Haruyasu Yamaguchi, Yasuo Harigaya, Koji Ishiguro, and Etsuro Matsubara*

The Cover: Simultaneous expression of sialylated Le^a (red) and Le^y (brown), both blood group antigens, in different subcellular compartments of the same adenocarcinoma cell. See page 103.

Erratum

Kretschmer C, Jones DB, Morrison K, Schluter C, Feist W., Ulter AJ, Arnoldi J, Matthes J, Diamantstein T, Flad HD, Gerdes J: Tumor Necrosis Factor and Lymphotoxin Production in Hodgkin's Disease. Am J Pathol 1990, 137:341–351

Figures 1 and 4 of the above-referenced article were reversed. The legends are correct as published.