Editorial
The Life Sciences Forum—A Call for Contributions. V. T. Marchesi

Serial Reviews
Cytochromes P450 6: Constitutive expression of hepatic cytochrome P450 genes. F. J. Gonzalez and Y-H. Lee

Liver Regeneration B: Liver regeneration versus direct hyperplasia. A. Columban and H. Shinozuka

Reviews
The functional significance of brain metallothioneins. M. Aschner

From legumes to leukocytes: biological roles for sulfated carbohydrates. L. V. Hooper, S. M. Manzella, and J. U. Baenziger


Phospholipases: structural and functional motifs for working at an interface. M. F. Roberts

Chromatin and transcription. D. G. Edmondson and S. Y. Roth

Regulation of tumor growth and metastasis by thrombospondin-1. D. D. Roberts

Research Communications


Evidence from transgenic mice that glucokinase is rate limiting for glucose utilization in the liver. T. Ferre, E. Riu, F. Bosch, and A. Valera

Abnormal glutathione and sulfate levels after interleukin-6 treatment and in tumor-induced cachexia. V. Hack, A. Gross, R. Kinscherf, M. Bockstette, W. Fiers, G. Berke, and W. Dröge

Dominant expression of a 1.3 Mb human Igλ locus replacing mouse light chain production. X. Zou, J. Xian, N. P. Davies, A. V. Popov, and M. Brügge mann

Milestones
Scientist and Statesman: Ephraim Katchalski-Katzir at 80. W.J. Whelan

Communications Capsules

Calendar