

*Articles*

- 391-399     **Regulation of *c-jun* Expression during Induction of Monocytic Differentiation by Okadaic Acid**     Surender Kharbanda, Rakesh Datta, Eric Rubin, Takashi Nakamura, Ralf Hass, and Donald Kufe
- 401-411     **A Ligand for the *erbB-2* Oncogene Product (gp30) Induces Differentiation of Human Breast Cancer Cells**     Sarah S. Bacus, Eliezer Huberman, Dot Chin, Kaoru Kiguchi, Susan Simpson, Marc Lippman, and Ruth Lupu
- 413-420     **Expression and Phosphorylation of the Retinoblastoma Protein during Induced Differentiation of Murine Erythroleukemia Cells**     Victoria M. Richon, Richard A. Rifkind, and Paul A. Marks
- 421-427     **Activation of NF- $\kappa$ B by Interleukin 2 in Human Blood Monocytes**     M. A. Brach, H-J. Gruss, D. Riedel, R. Mertelsmann, and F. Herrmann
- 429-434     **Stable Induction of *c-jun* mRNA Expression in Normal Human Keratinocytes by Agents That Induce Predifferentiation Growth Arrest**     Stanley P. Blatti and Robert E. Scott
- 435-442     **pp60<sup>c-src</sup> in Human Melanocytes and Melanoma Cells Exhibits Elevated Specific Activity and Reduced Tyrosine 530 Phosphorylation Compared to Human Fibroblast pp60<sup>c-src</sup>**     Tracy J. O'Connor, Eleanor Neufeld, John Bechberger, and Donald J. Fujita
- 443-450     **Identification of an Immediate Early Gene, *pghs-B*, Whose Protein Product Has Prostaglandin Synthase/Cyclooxygenase Activity**     R-P. Ryseck, C. Raynoschek, H. Macdonald-Bravo, K. Dorfman, M-G. Mattéi, and R. Bravo
- 451-460     **The Product of the Cellular *crk* Gene Consists Primarily of SH2 and SH3 Regions**     Charles T. Reichman, Bruce J. Mayer, Satish Keshav, and Hidesaburo Hanafusa

---

*Research Capsule*

461–469

**Protein Prenylation: Key to Ras Function  
and Cancer Intervention?**

Roya Khosravi-Far, Adrienne D. Cox,  
Kiyoko Kato, and Channing J. Der

---

*i–ii*

*Instructions for Authors*

---