

## Dedication Articles to Appear

- RONALD J. PARRY. Biosynthesis of the *Securinega* Alkaloids. Investigations of the Early and Late Stages of the Pathway.
- BEN FERINGA AND HANS WYNBERG. Biomimetic Type Asymmetric, Oxidative, Coupling of phenols.
- JAMES P. KUTNEY, JOHN BALSEVICH, ROBERT CARRUTHERS, ARIE MARKUS, MICHAEL J. MCGRATH, ROBERT N. YOUNG, AND BRIAN R. WORTH. The Chemistry of Thujone. 1. Synthesis of Insect Juvenile Hormone Analogues via Wittig Coupling.
- S. K. CHUNG, D. B. COPSEY, AND A. I. SCOTT. Template-directed Organic Synthesis. A Model for the Peptidyl Transfer Reaction of Protein Biosynthesis.
- G. BRUCE BIRRELL, TERRY D. LEE, O. HAYES GRIFFITH, AND JOHN F. W. KEANA. Synthesis and Properties of Chlorophyll-Derived Nitroxide Spin Labels.
- REBECCA L. CHAN, NGET HONG TAN, AND E. T. KAISER. Synthesis and Characterization of a Metal Binding Peptide Fragment of Human Carbonic Anhydrase B<sup>1</sup>.
- PAUL A. BARTLETT, JOHN T. HUNT, JERRY L. ADAMS, AND JEAN-CLAUDE E. GEHRET. Phosphorus-Containing Purines and Pyrimidines: A New Class of Transition State Analogs.
- THOMAS H. PORTER, TAKEO KISHI, HIROE KISHI, AND KARL FOLKERS. Synthesis, Enzyme Inhibition, and Antitumor Activity of New 1,4-Benzoquinone Analogs of Coenzyme Q<sub>10</sub>.
- YIEH-PING WAN AND KARL FOLKERS. Synthesis of the Facteur Thymique Serique and An Analog Related Also to Thymopoietin.
- DING CHANG, GERHARD RACKUR, AND KARL FOLKERS. Synthesis of [Gln<sup>4</sup>]-Neurotensin Using a New Solid Support, the 4-(Hydroxymethyl)Phenylacetamidomethyl-Resin.
- A. K. LALA, H. K. Lin, and KONRAD BLOCH. The Effect of Some Alkyl Derivatives of Cholesterol on the Permeability Properties and Microviscosities of Model Membranes.
- H. GOBIND KHORANA. Studies on Nucleic Acids: Total Synthesis of a Biologically Functional Gene.
- ROBERT M. K. CARLSON, SIMEON POPOV, IAN MASSEY, CLAUDE DELSETH, ESER AYANOGLU, TOMAS H. VARKONY, AND CARL DJERASSI. Minor and Trace Sterols in Marine Invertebrates. VI. Occurrence and Possible Origins of Sterols Possessing Unusually Short Hydrocarbon Side Chains.
- BYRON H. ARISON, RALPH HIRSCHMANN, AND DANIEL F. VEBER. Inferences about the Conformation of Somatostatin at a Biologic Receptor Based on NMR Studies.