1

19

41

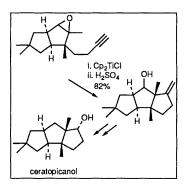
65

# Contemporary Organic Synthesis

## A journal of current developments in Organic Synthesis

VOLUME 3 NUMBER 1

CONTENTS



Stoichiometric applications of organotransition metal complexes in organic synthesis

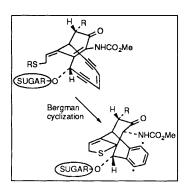
By Timothy J. Donohoe

Reviewing the literature published between 1 September 1994 and 30 April 1995

Saturated and partially unsaturated carbocycles

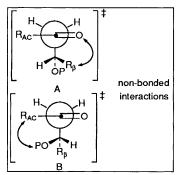
By Christopher D. J. Boden and Gerald Pattenden

Reviewing the literature published between January 1994 and April 1995



The enediyne and dienediyne based antitumour antibiotics. Methodology and strategies for total synthesis and construction of bioactive analogues. Part 1

By Hervé Lhermitte and David S. Grierson Reviewing the literature published up to 15 October 1995



Alcohols, ethers and phenols

By C. S. Hau, Ashley N. Jarvis and
Joseph B. Sweeney

Reviewing the literature published between

August 1993 and February 1995

#### **Cumulative Contents of Volume 3**

#### Number 1

- Stoichiometric applications of organotransition metal complexes in organic synthesis (1 September 1994 to 30 April 1995) Timothy J. Donohoe
- 19 Saturated and partially unsaturated carbocycles (January 1994 to April 1995) Christopher D. J. Boden and Gerald Pattenden
- 41 The enediyne and dienediyne based antitumour antibiotics. Methodology and strategies for total synthesis and construction of bioactive analogues. Part 1 (up to 15 October 1995) Hervé Lhermitte and David S. Grierson
- 65 Alcohols, ethers and phenols (August 1993 to February 1995) C. S. Hau, Ashley N. Jarvis and Joseph B. Sweeney

### Articles that will appear in forthcoming issues include

The enediyne and dienediyne based antitumour antibiotics. Methodology and strategies for total synthesis and construction of bioactive analogues. Part 2 (up to 15 November 1995) Hervé Lhermitte and David S. Grierson

The discovery of fluconazole (up to December 1994) Ken Richardson

Organic halides (1 July 1994 to 30 June 1995) Stephen P. Marsden

Aldehydes and ketones (October 1994 to September 1995) Patrick G. Steel

Recent developments in chemical oligosaccharide synthesis (up to October 1995) Geert-Jan Boons

Saturated oxygen heterocycles (October 1994 to September 1995) Christopher J. Burns and Donald S. Middleton

Carboxylic acids and esters (1 August 1994 to 31 July 1995) Tammy Ladduwahetty