

ESBOC

European Symposium on Bio-Organic Chemistry

Symposia in previous years

1967 Chemistry and Biosynthesis of Antibiotics
 1968 Biologically Active Nitrogen Heterocycles
 1969 Chemistry and Biosynthesis of Terpenes and Steroids
 1970 Peptides and Related Compounds
 1971 Metal Complexes in Biological Systems
 1972 Chemistry of Enzyme-mediated Processes
 1973 Microbiological Chemistry
 1974 Biological Systems and their Models
 1975 Biosynthesis and Biotransformation
 1976 Tenth Annual Meeting
 1977 Chemistry of Communication and Defence Mechanisms
 1978 Microbial Cell Walls and Membranes
 1979 Stereospecificity in Chemistry and Biochemistry
 1980 Conformational Studies of Bioactive Compounds
 1981 Pigments of Life
 1982 Bi-organic Chemistry of Plants
 1983 Key enzymes: Targets for Drug Action
 1984 Molecular Recognition
 1985 Nucleosides and Nucleotides in Nature
 1986 Dioxygen in Chemistry and Biology
 1987 Chemistry and Biochemistry of Amino Acids
 1988 Chemistry and Biochemistry of Carbohydrates
 1989 Non-Covalent Interactions in Biology
 1990 Biosynthetic Enzymes and their Inhibition
 1991 Molecular Interactions for Biological Regulation
 1992 Molecular Studies Related to Cell Proliferation
 1993 Chemistry and Mechanisms of Cellular Signalling
 1994 Radical Chemistry in Biological Processes
 1995 Molecular Aspects of Infection and Immunity
 1996 Chemistry and the Origin of Life
 1997 Transition State in Biological Chemistry
 1998 Plant Biochemistry and Biotechnology
 1999 Biological Approaches to Synthesis
 2000 Chemistry and Chemical Biology of Oligonucleotides
 2001 Structure and Function of Membrane Embedded Proteins
 2002 Chemical Biology of Cell Signalling and Localization
 2003 The Evolution of Catalysis
 2004 Protein-Protein and Protein-peptide Interactions
 2005 Role and Control of Metals, Ions and Water in Biology
 2006 Natural Products and their Cellular Targets
 2007 Chemical Biology meets Drug Discovery
 2008 Motor Proteins – New Therapeutic Targets

Chairmen

CH Hassall
 CH Hassall
 T Walker
 GW Kenner
 K Heusler
 AR Battersby
 WB Whalley
 D Arigoni
 Sir John Cornforth
 AH Jackson
 A Brossi
 Sir James Baddiley
 I Crombie
 J Mathieu
 AW Johnson
 P Doyle
 HCS Wood
 P Potier
 RF Newton
 JE Baldwin
 DHG Crout
 A Vasella
 DH Williams
 DA Evans
 CH Hassall
 BT Golding
 R Baker
 A Marquet
 BW Bycroft
 D Arigoni
 GM Blackburn
 A Bacher
 J Staunton
 B Kräutler
 J L Castro
 H Waldmann
 A Plückthun & D Hilvert
 JA Robinson
 K Müller
 P Leadlay
 D Rees & J Kihlberg
 P Shoolingin-Jordan