

**Forthcoming Meetings of Member Societies of the
European Biophysical Societies' Association (EBSA)**

EBSA Calendar of Events

- May 2–5
1991
Kloster Huenfeld
- German Biophysical Society
Kolloquium über Probleme der Struktur und Funktionsbeziehungen biologischer Makromoleküle
Information: Prof. Dr. H. Rueterjans, Institut für biophysikalische Chemie, Universitätsklinikum, Sandhofstrasse 75 A, W-6000 Frankfurt/Main 70, FRG; Tel. 0 69-63 01-60 70
- June 5–7
1991
Goteborg
- Swedish and Dutch Biophysical Societies
Second Joint Meeting
Topics: DNA conformations and interactions; molecular mechanisms of biological transport processes
Information: Prof. T. Vanngard, Department of Biochemistry and Biophysics, University of Goteborg and Chalmers University of Technology, S-412 96 Goteborg, Sweden. FAX (46)-31-72 28 13; E-mail: CBVBR\$GD.Chalmers.SE
- September 21–25
1991
Ajaccio, Corsica
- French Biophysical Society (in association with the Chromatin Group, French Biochemical Society)
Nucleic Acids and Chromatin: Their Structures and Regulatory Mechanisms
Topics: 1) Structure and new design of nucleic acids; nucleic acid-protein and nucleic acid-drug associations. 2) Regulation of genomic expression in prokaryotes and eukaryotes. 3) Chromatin and complex systems involved in replication and transscription
Information: Prof. E. Taillandier, UFR Medecine, Université Paris XIII, 74 rue Marcel Cachin, F-93012 Bobigny Cedex, France; Tel. (33)-1-48-38 76 90; FAX (33)-1-48-37 74 43. Prof. C. Marion, Institut Curie, Université Paris VI, F-75231 Paris Cedex 05, France; Tel. (33)-1-43-29 12 42, ext. 31 38; FAX (33)-1-40-51 06 36
- October 6–9
1991
Homburg
- German Biophysical Society
Jahrestagung der Deutschen Gesellschaft für Biophysik
Information: Prof. Dr. J. Hüttermann, FB 3 der Universität des Saarlandes, Biophysik und Physikalische Grundlagen der Medizin, Bau 76, W-6650 Homburg (Saar), FRG; Tel. 0 68 41-16 62 00
- December 16–17
1991
London
- British Biophysical Society
Winter Meeting: Protein Engineering (provisional title)
Topics: Modification of enzyme activity; engineering antibodies; thermal stability; designer proteins
Programme organiser: Prof. D. Blow, Biophysics Group, Imperial College, London, UK
Information: Dr. M. Ferenczi, BBS Meeting Secretary, National Institute for Medical Research, Mill Hill, London NW7 1AA, UK; FAX 0 81-9 06-44 77