

Poster presentations

- 01A. Protein: Structure
- 01B. Protein: Structure & Function
- 01C. Protein: Property
- 01D. Protein: Function
- 01E. Protein: Measurement & Analysis
- 01F. Protein: Engineering
- 02. Heme proteins
- 03. Membrane proteins
- 04. Nucleic acid binding proteins
- 05A. Nucleic acid: Structure & Property
- 05B. Nucleic acid: Interaction & Complex formation
- 06. Electronic state
- 07. Water & Hydration & Electrolyte
- 08. Molecular genetics & Gene expression
- 09. Development & Differentiation
- 10. Muscle
- 11. Molecular motor
- 12. Cell biology
- 13A. Biological & Artificial membrane: Structure & Property
- 13B. Biological & Artificial membrane: Dynamics
- 13C. Biological & Artificial membrane: Excitation & Channels
- 13D. Biological & Artificial membrane: Transport
- 13E. Biological & Artificial membrane: Signal transduction
- 14. Chemoreception
- 15. Neuroscience & Sensory systems
- 16. Neuronal circuit & Information processing
- 17. Behavior
- 18A. Photobiology: Vision & Photoreception
- 18B. Photobiology: Photosynthesis
- 19. Radiobiology & Active oxygen
- 20. Origin of life & Evolution
- 21A. Genome biology: Genome analysis
- 21B. Genome biology: Genome structure
- 21C. Genome biology: Genome function
- 22A. Bioinformatics: Structural genomics
- 22B. Bioinformatics: Functional genomics
- 22C. Bioinformatics: Comparative genomics
- 22D. Bioinformatics: Molecular evolution
- 23. Ecology & Environment
- 24. Mathematical biology
- 25. Nonequilibrium state & Biological rhythm
- 26. Measurements
- 27. Bioimaging
- 28. Bioengineering
- 29. Crystal growth & Crystallization technique
- 30. Miscellaneous topics