

Advances In Biological Solid-State NMR: Proteins And Membrane-Active Peptides (New Developments In NMR)

Advances in biological solid- state NMR : -

Advances in biological solid-state NMR : Advances in Biological NMR brings the reader solid-state NMR : proteins and membrane-active peptides

Progression of NMR studies of membrane- active -

Understanding the structure of membrane-active peptides faces membrane proteins and peptides can be Advances in Biological Solid-State NMR

Structure of outer membrane protein A -

Structure of outer membrane protein A studies of peptides and membrane proteins in detergent micelles, and solid-state NMR has undergone a

SpringerProtocols: Abstract: Solid- State Nuclear -

Solid-State Nuclear Magnetic Resonance Spectroscopy for Membrane Protein Structure Determination By: Peter Solid-state NMR

New Developments in NMR Advances in Biological -

New Developments in NMR Solid-State NMR Proteins and Membrane-Active Peptides Advances in Biological Solid-State NMR brings the reader up to date

Solid State NMR for Studying Membrane Proteins - -

Solid State NMR for Studying Membrane Proteins (1999) Determination of torsion angles in proteins and peptides using solid state NMR New developments in

biologically active peptides -

Marine Proteins and Peptides: Biological Activities and Applications by "Advances in Biological Solid-State NMR: Proteins and Membrane-Active Peptides new

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DR MARC ANTOINE SANI - The University of Melbourne -

DR MARC ANTOINE SANI Progression of NMR studies of membrane-active peptides from lipid Advances in Biological Solid-State NMR: Proteins and Membrane

Bicelles as model membranes for solid- and -

Bicelles as model membranes for solid- and solution-state NMR studies of membrane peptides and proteins

Advances in biological NMR circa WWMR 2010 in -

Griesinger presented extensive solution and solid-state NMR studies of the transformation of α -synuclein from monomer to fibril form, as a part of a translational

Recent advances in magic angle spinning solid -

Membrane protein structure and function is often sensitive to the environment , and solid-state NMR offers great flexibility in choosing the appropriate sample

Advances in Biological Solid- State NMR - Frances -

Advances in Biological Solid-State NMR brings the reader covering the most recent developments in the membrane active peptides, membrane proteins,

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Solid-State NMR Proteins and Membrane-Active Peptides membrane-active peptides and model biological New Developments in NMR I

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membranes by solid-state NMR. In "Advances in Biological Solid-State NMR: Proteins and Membrane-Active of membrane-active peptides by solid-state ^{19}F -NMR:

BIOMOLECULAR SOLID STATE NMR: Advances in -

Solid state nuclear magnetic resonance (NMR) is the application of NMR spectroscopy to systems that are solids, nearly solid, or strongly anisotropic.

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Biological solid-state NMR has shown impressive progress over the past 15 years, from the resonance assignment of small soluble proteins to the structure

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of solid state NMR to studies of membrane NMR : Proteins and Membrane-Active Peptides Advances in Biological NMR brings

PROF FRANCES SEPAROVIC - The University of -

PROF FRANCES SEPAROVIC Advances in Biological Solid-State NMR: Proteins and Membrane-Active Peptides. Solid-state NMR of membrane-active proteins and peptides.

Mei Hong | Department of Chemistry -

Materials & Solid State; Photochemistry, Photobiology and Photophysics; Synthesis and Molecular Design; Theoretical and Computational Chemistry; Mei Hong. Mei Hong

NMR structural studies of membrane proteins -

of oriented membrane proteins by solid-state NMR in Biological Macromolecules. New peptides in membrane bilayers by solid state NMR

Solid State Nmr Spectroscopy for Biopolymers -

Solid State Nmr Spectroscopy research in the area of biological solid-state NMR portions of membrane proteins and membrane associated peptides.

Solid State NMR Spectroscopy for Biopolymers: -

Solid State NMR Spectroscopy research in the area of biological solid-state NMR portions of membrane proteins and membrane associated peptides.

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