



Methods in protein biochemistry [

Tschesche, Harald

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Monografía

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Contenido: Three-phase partitioning -- Folding and degradation functions of molecular chaperones -- Membrane protein folding in detergents -- Glycoprotein folding quality control in the endoplasmic reticulum -- Protein import into the intermembrane space of mitochondria -- On-membrane identification of gel-resolved proteins by MALDI-MS -- Analysis of protein complexes using chemical cross-linking and mass spectrometry -- Single-crystal spectroscopy correlated with X-ray crystallography provides complementary perspectives on macromolecular function -- Wide-angle X-ray solution scattering (WAXS) -- Where purity matters : recombinant versus synthetic peptides in beta amyloid formation -- Chemical modification of proteins in living cells -- Proteomics of human bronchoalveolar lavage fluid : discovery of biomarkers of chronic obstructive pulmonary disease with difference gel electrophoresis (DIGE) and mass spectrometry -- Proteomic of Duchenne muscular dystrophy -- Target-oriented peptide arrays in a palliative approach to cystic fibrosis -- Probing protein dynamics in vivo using backbone cyclization : bacterial acyl carrier protein as a case study -- The protein epitope mimetic approach to protein-protein interaction inhibitors -- The structural biology of alpha-1 antitrypsin deficiency and the serpinopathies

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Autores: Tschesche, Harald

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es