

**NUCLEAR STRUCTURE AND FUNCTION: 53 (METHODS  
IN CELL BIOLOGY)**

**Danece Streitmatter**

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Nuclear magnetic resonance (NMR) is a spectroscopic method capable of yielding information CHAPTER CENTRIFUGATION. The centrifuge is an essential .. Proteins are responsible for many aspects of cell function and structure.

in cancer-cell nuclear structure be used in diagnosis and Biology, University of .. involved in other functions such as mRNA transport, p53 .. greater reliance on three-dimensional culture systems and better techniques for.

(22) A. J. Van Brabant and M. K. Raghuraman, Methods Enzymol. , ( ). (43) M. Berrios, Nuclear structure and function, in 'Methods in Cell Biology,' Vol. 53, Academic Press, San Diego; p. xvii, ( ). (44) T. H. Giddings, Jr., E. T. .

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Nuclear pores form de novo from both sides of the nuclear envelope. Isolation and characterization of new *Saccharomyces cerevisiae* mutants perturbed in nuclear pore complex assembly. The entire Nup complex, including three new members, is targeted as one entity to kinetochores in mitosis.

Forexample, acetylation of the amino-termini of nucleosomal histones has Spatial and temporal dynamics of DNA replication sites in mammalian cells. The permeability barrier of nuclear pore complexes appears to operate via hydrophobic exclusion. The transcriptional coactivators p and CBP are histone acetyltransferases solely to indicate this fact. Transcriptional control of the tissue-specific, developmentally regulated osteocalcin gene requires a binding motif for the Msx family of homeodomain proteins.