

Molecular Cell Pathology: 32 (International Review of Experimental Pathology)

G. W. Richter



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Molecular Cell Pathology: 32 (International Review of Experimental Pathology) G. W. Richter International Review of Experimental Pathology, Volume 32: Molecular Cell Pathology discusses the applications and practical value of in situ hybridization; the interactions between endothelial cells and the cells of the immune system; and the molecular biology of cytokine effects on vascular endothelial cells. The text also describes the interphase nucleolar organizer regions in cancer cells; the disease associations, molecular biology, and pathophysiology of antineutrophil cytoplasmic autoantibodies; and the mechanisms and roles of apoptosis in pathology. The molecular events in measles virus infection of the central nervous system are also considered. Pathologists, microbiologists, and immunologists will find the book useful.

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