

Actin: Biophysics, Biochemistry and Cell Biology (Advances in Experimental Medicine & Biology (Springer))



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Twenty papers from an August 1992 conference in Troy, New York examine the basic properties of the actin molecule and actin-based microfilament systems, actin-associated proteins and the control of filament-based assembly-disassembly, and the cellular functions of the microfilament system. Reproduce

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