



Microcompartmentation and Phase Separation in Cytoplasm: A Survey of Cell Biology: 192 (International Review of Cell and Molecular Biology)

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This volume provides an overview of major cytoplasmic properties and events which including cytoarchitecture and the physical properties of cytoplasm, molecular compartmentation and gradients, channeling, sorting, and trafficking. It also addresses physicochemical events, both measured and anticipated, which attend solutions under conditions prevailing in cytoplasm: molecular crowding. It summarizes the current state of knowledge in the field and considers questions such as how molecules in cytoplasm interact.

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