



Live Cell Imaging: A Laboratory Manual

Robert D. Goldman

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Recent advances in imaging technology reveal, in real time and great detail, critical changes in living cells and organisms. This manual is a compendium of emerging techniques, organized into two parts: specific methods such as fluorescent labeling, and delivery and detection of labeled molecules in cells; and experimental approaches ranging from the detection of single molecules to the study of dynamic processes in organelles, organs, and whole animals. Although presented primarily as a laboratory manual, the book includes introductory and background material and could be used as a textbook in advanced courses. It also includes a DVD containing movies of living cells in action, created by investigators using the imaging techniques discussed in the book. The editors, David Spector and Robert Goldman, whose previous book was Cells: A Laboratory Manual, are highly respected investigators who have taught microscopy courses at Cold Spring Harbor Laboratory, the Marine Biology Laboratory at Woods Hole, and Northwestern University. Related Titles from the Publisher Basic Methods in Microscopy Cells: A Laboratory Manual Imaging in Neuroscience and Development: A Laboratory Manual Molecular Cloning: A Laboratory Manual, 3rd edition



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